

Home & Workshop Products



A MEASURE OF EXCELLENCE

When you look through this catalog you will find product that is manufactured in the same tradition as all John Deere equipment, built to perform and built to last. John Deere Home and Workshop products are superior in durability and dependability. Every machine, every accessory and every component is carefully engineered and rigorously tested.

Whether you purchase this equipment for your home or your business, you can be assured that you are getting something that has been manufactured to the highest degree of quality possible, by a team of people who are committed to excellence. The John Deere network of dealers delivers unmatched customer service and support for the life of your unit.

So, whatever products you choose, if it wears the John Deere name, you know you are getting the best built and most innovative equipment on the market today.





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POWERED by
HONDA™



COLD WATER PRESSURE WASHERS

John Deere makes the widest selection of pressure washers for commercial, business, farm, and home use with a model to fit virtually every need and price range. Each model is life and performance-tested to ensure it performs to your expectations.

Choose from either electric-powered or gas-driven models featuring Honda or Subaru engines. We offer three series of cold water pressure washers, each designed to meet a range of cleaning chores. When you are in the market for a new pressure washer ask your John Deere dealer to help you decide which model is best for you.


HR Series pressure washers are designed for the homeowner/residential market and will give you the best power for cleaning siding, decks, sidewalks, patios, and driveways. Use it to clean your garden equipment, vehicles, ATVs, and RVs so you can get on with your weekend.

PR Series pressure washers are designed for medium-duty washing and light commercial uses. These premium series washers have a higher PSI so they can withstand longer uses like cleaning fleets of vehicles and large areas of concrete, cleaning mud and muck much easier and quicker than units with a smaller PSI.

AC Series pressure washers are made for our agricultural and commercial customers who need rugged, high performance equipment for their most demanding jobs. Built to work all day, every day for heavy-duty applications, like keeping farm and construction equipment clean, this series of washers is perfect for industrial environments.



Gas-powered 3000 PSI
Cold Water Pressure Washer
PR-3000GH



Gas-powered 2500 PSI
Cold Water Pressure Washer
AC-2500GH

HR SERIES

Our HR Series pressure washers are built with dependable, premium residential-grade Honda engines or UL-listed electric motors that produce the perfect amount of power for cleaning around your home. Direct drive axial piston pumps ensure reliable performance with every use. Powder-coated steel frames and base plates help to keep your pressure washer looking and working like new for many years. Every unit carries a 1-year limited warranty.

All HR Series gas models feature

- Convenient handles with hose wrap and wand holder
- Easy to reach hose connections that make set up quick
- 3 spray nozzles for a wide variety of cleaning tasks – 15°, 25° and detergent
- Low pressure detergent injector to apply recommended detergents
- 36-in. lance assembly with trigger gun

1400 PSI, Electric Hand-Carry 1.5 HP, 120V Motor

- 1.5 gallons per minute flow rate
- Totally enclosed fan-cooled electric motor, UL-listed
- Direct drive crankshaft pump
- Adjustable pressure unloader valve
- Thermal relief valve
- Low pressure detergent injector to apply recommended detergents
- 25-ft. x 3/8-in. high pressure hose with screw connect
- Adjustable 0-60° spray pattern



NEMA 5-15P
15-amp plug



HR-1400E

2400 PSI, Gas 160cc Honda GC Engine – Vertical

- 2.0 gallons per minute flow rate
- 2 semi-pneumatic tires
- 30-ft. x 1/4-in. high pressure hose with screw connect

HR-2410GH



2500 PSI, Gas

160cc Honda GC Engine

- 2.3 gallons per minute flow rate
- 2 pneumatic tires
- 25-ft. x $\frac{3}{8}$ -in. high pressure hose with screw connect

Option

- 50-ft. hose. **Note:** Must be ordered with washer and cannot be added later. Option replaces standard 25-ft. hose: **CX-0081**
- 25-ft. hose with quick connects. **Note:** Must be ordered with washer and cannot be added later. Option replaces standard 25-ft. hose: **CX-0100**

HR-2500GH



2700 PSI, Gas

187cc Honda GC Engine

- 2.3 gallons per minute flow rate
- 2 pneumatic tires
- 25-ft. x $\frac{3}{8}$ -in. high pressure hose with screw connect

Option

- 50-ft. hose. **Note:** Must be ordered with washer and cannot be added later. Option replaces standard 25-ft. hose: **CX-0081**
- 25-ft. hose with quick connects. **Note:** Must be ordered with washer and cannot be added later. Option replaces standard 25-ft. hose: **CX-0100**

HR-2700GH



PRESSURE WASHERS

PR SERIES

The PR Series pressure washers feature an industrial-grade Honda or Subaru engine to produce more cleaning power and are ideal for removing caked on dirt, mud, mold, and mildew. This series is widely used for commercial cleaning jobs. The cart-mount design with powder-coated steel base plate, solid steel axles and pneumatic tires make them easy to maneuver. This series comes with a 2-year limited warranty.

PR Series models feature

- Direct drive crankshaft pump with ceramic pistons
- Thermal relief valve to prevent the pump from overheating
- Convenient handles with hose wrap and wand holder
- 3 quick connect spray nozzles for a wide variety of cleaning tasks – 15°, 25° and detergent
- Low pressure detergent injector to apply recommended detergents
- 36-in. lance assembly with trigger gun

3000 PSI, Gas

196cc Honda GX Engine*

- 2.4 gallons per minute flow rate
- Adjustable pressure unloader valve
- 25-ft. x 3/8-in. high pressure hose with quick connect

Option

- 50-ft. hose. **Note:** Must be ordered with washer and cannot be added later. Option replaces standard 25-ft. hose: **CX-0080**

PR-3000GH

*Also available with 211cc Subaru EX engine: **PR-3000GS**



3400 PSI, Gas

270cc Honda GX Engine*

- 2.8 gallons per minute flow rate
- Fixed unloader valve
- 50-ft. x 3/8-in. high pressure hose with quick connect

PR-3400GH

*Also available with 265cc Subaru EX engine: **PR-3400GS**



4000 PSI, Gas 389cc Honda GX Engine*

- 3.4 gallons per minute flow rate
- Fixed unloader valve
- 50-ft. x 3/8-in. high pressure hose with quick connect

PR-4000GH

*Also available with 404cc Subaru EX engine: PR-4000GS



AC SERIES

Our AC Series pressure washers are built with industrial Honda or Subaru engines or UL-listed electric motors that can produce enough cleaning power for the most demanding jobs. Over-sized crankshaft pumps have ceramic pistons and extra oil capacity for industrial cleaning applications. These high-powered workhorses deliver performance on a routine basis and the powder-coated steel frames and base plates help to reduce vibration and noise and ensure long life. These units carry a 2-year limited warranty with a 5-year warranty on the pump.

All AC Series models feature

- Industrial-duty direct or belt drive crankshaft pump
- Thermal relief valve to prevent the pump from overheating
- Adjustable pressure unloader valve (fixed on AC-2500GH)
- Low pressure detergent injector to apply recommended detergents (direct drive models, except AC-1500E models)

1500 PSI, Electric Hand-Carry 2.0 HP, 120V Motor

- 2.0 gallons per minute flow rate
- Industrial electric motor, UL-listed
- 25-ft. x 3/8-in. high pressure hose with quick connects
- Adjustable 0-65° spray pattern

AC-1500E



NEMA 5-20P
20-amp plug



PRESSURE WASHERS

1500 PSI, Electric 2.0 HP, 120V Motor

- 2.0 gallons per minute flow rate
- Industrial electric motor, UL-listed
- 25-ft. x $\frac{3}{8}$ -in. high pressure hose with quick connects
- Adjustable 0-65° spray pattern



NEMA 5-20P
20-amp plug



AC-1500E-C

2500 PSI, Electric 6.0 HP, 230V Electric Motor

- 3.0 gallons per minute flow rate
- Industrial electric motor, UL-listed
- 25-ft. x $\frac{3}{8}$ -in. high pressure hose with quick connects
- Quick connect nozzles – 15°, 25° and detergent



NEMA L6-30P
30-amp plug



AC-2500E

2700 PSI, Gas 196cc Honda GX Engine*

- 2.4 gallons per minute flow rate
- 50-ft. x $\frac{3}{8}$ -in. high pressure hose with quick connects
- Quick connect nozzles – 15°, 25° and detergent
- 36-in. lance assembly with trigger gun

AC-2700GH

*Also available with 211cc Subaru EX engine: **AC-2700GS**



3000 PSI, Gas

265cc Subaru EX Engine

- 3.0 gallons per minute flow rate
- 50-ft. x $\frac{3}{8}$ -in. high pressure hose with quick connects
- Quick connect nozzles – 15°, 25° and detergent
- 36-in. lance assembly with trigger gun

AC-3000GS



3300 PSI, Gas

389cc Honda GX Engine

- 3.3 gallons per minute flow rate
- 50-ft. x $\frac{3}{8}$ -in. high pressure hose with quick connects
- Quick connect nozzles – 15°, 25° and detergent
- 36-in. lance assembly with trigger gun

AC-3300GH



2500 PSI, Gas

389cc Honda GX Engine

- 4.4 gallons per minute flow rate
- $\frac{1}{4}$ -turn release belt guard allows for easy access to belts
- 50-ft. x $\frac{3}{8}$ -in. high pressure hose with quick connects
- Quick connect nozzles – 0°, 15°, 25°, and 40°
- 36-in. lance assembly with trigger gun
- External bypass hose

AC-2500GH



PRESSURE WASHERS

3500 PSI, Gas 389cc Honda GX Engine

- 3.7 gallons per minute flow rate
- ¼-turn release belt guard allows for easy access to belts
- 50-ft. x ¾-in. high pressure hose with quick connects
- Quick connect nozzles – 0°, 15°, 25°, and 40°
- 36-in. lance assembly with trigger gun

AC-3500GH



Cold Water Pressure Washer Specifications

Model No.	Pressure (PSI)	Flow (GPM)	Power Source	HP/CC	Pump	LxWxH (in.)	Net Weight (lb.)
HR SERIES							
HR-1400E	1400	1.5	Electric Motor 120V/13.5A	1.5 HP	Direct drive, crankshaft	14x11x10	45
HR-2410GH	2400	2.0	Gas, Honda GC, Vertical shaft	160cc	Direct drive, axial	26x18x38	54
HR-2500GH	2500	2.3	Gas, Honda GC	160cc	Direct drive, axial	37x21x24.5	75
HR-2700GH	2700	2.3	Gas, Honda GC	187cc	Direct drive, axial	37x21x24.5	75
PR SERIES							
PR-3000GH	3000	2.4	Gas, Honda GX	196cc	Direct drive, crankshaft	37x21x24.5	85
PR-3000GS	3000	2.4	Gas, Subaru EX	211cc	Direct drive, crankshaft	37x21x24.5	85
PR-3400GH	3400	2.8	Gas, Honda GX	270cc	Direct drive, crankshaft	40x22.5x24.5	130
PR-3400GS	3400	2.8	Gas, Subaru EX	265cc	Direct drive, crankshaft	40x22.5x24.5	130
PR-4000GH	4000	3.4	Gas, Honda GX	389cc	Direct drive, crankshaft	40x22.5x24.5	142
PR-4000GS	4000	3.4	Gas, Subaru EX	404cc	Direct drive, crankshaft	40x22.5x24.5	142
AC SERIES							
AC-1500E	1500	2.0	Electric Motor, 120V/17.0A	2.0 HP	Direct drive, crankshaft	20x11.5x14	70
AC-1500E-C	1500	2.0	Electric Motor, 120V/17.0A	2.0 HP	Direct drive, crankshaft	37x21x24.5	90
AC-2500E	2500	3.0	Electric Motor, 230V/24.1A	6.0 HP	Direct drive, crankshaft	44x26x27	225
AC-2700GH	2700	2.4	Gas, Honda GX	196cc	Direct drive, crankshaft	37x21x24.5	85
AC-2700GS	2700	2.4	Gas, Subaru EX	211cc	Direct drive, crankshaft	37x21x24.5	85
AC-3000GS	3000	3.0	Gas, Subaru EX	265cc	Direct drive, crankshaft	40x22.5x24.5	130
AC-3300GH	3300	3.3	Gas, Honda GX	389cc	Direct drive, crankshaft	40x22.5x24.5	136
AC-2500GH	2500	4.4	Gas, Honda GX	389cc	Belt drive, crankshaft	37.5x22x25	216
AC-3500GH	3500	3.7	Gas, Honda GX	389cc	Belt drive, crankshaft	39.5x28.5x26	216

Note: AC-1500E and AC-1500E-C require a 20-amp plug.

PSI and GPM may vary + or - 5% from specifications due to variances allowed by component suppliers.

Note: Warranty excludes normal wear items, such as, packings, valves, o-rings, etc.

GATORPAL™ (GP) SERIES

The Gatorpal™ Series is built with industrial-grade Honda or Subaru engines that produce dependable high performance power for cleaning stadiums, parking lots and other remote areas that do not have access to either power or water. The corrosion-resistant aluminum frame makes this unit extremely durable. It comes with a forklift accessible composite pallet for easy transport, 1-year limited warranty and a 5-year warranty on the belt drive crankshaft pump with adjustable pressure unloader valve.

All GP Series models feature

- Thermal relief valve to prevent the pump from overheating
- 100-ft. x 3/8-in. non-marking hose with quick connect, swivel and bend restrictors and hose reel
- 36-in. lance with rubber grip and professional-grade insulated trigger gun with safety lock-off
- Quick connect nozzles – 0°, 15°, 25°, and 40°

2700 PSI, Gas

196cc Honda GX Engine*

- 2.4 gallons per minute flow rate
- 35-gallon water tank for Gator™ models with lower load capacities^

LPGP2700GH

*Also available with 211cc Subaru EX engine:
LPGP2700GS

3000 PSI, Gas

270cc Honda GX Engine*

- 3.0 gallons per minute flow rate
- 65-gallon water tank for Gator™ models with higher load capacities^

LPGP3000GH

*Also available with 265cc Subaru EX engine:
LPGP3000GS



GatorPal™ Specifications

Model No.	Pressure (PSI)	Flow (GPM)	Power Source	CC	Holding Tank	LxWxH (in.)	Net Weight (lb.)^
LPGP2700GH	2700	2.4	Gas, Honda GX	196cc	35-gallon	36x46.25x34.5	287
LPGP2700GS	2700	2.4	Gas, Subaru EX	211cc	35-gallon	36x46.25x34.5	287
LPGP3000GH	3000	3.0	Gas, Honda GX	270cc	65-gallon	41x46.25x35.625	334
LPGP3000GS	3000	3.0	Gas, Subaru EX	265cc	65-gallon	41x46.25x35.625	334

^Be sure to check the load capacity of your Gator™ before selecting a GatorPal™.
PSI and GPM may vary + or - 5% from specifications due to variances allowed by component suppliers.
Note: Warranty excludes normal wear items, such as, packings, valves, o-rings, etc.

HOT WATER PRESSURE WASHERS

John Deere hot water pressure washers are built to clean fast and efficiently. They are absolutely the best tool for cleaning grease and grime from equipment, shop floors and machinery, and are engineered to the same standards as our cold water pressure washers. These units are built with reinforced powder-coated steel frames to hold up under the toughest conditions and are powered by either a UL-listed electric motor or a performance proven gasoline engine.

AC Series pressure washers are made for the toughest and most demanding jobs. High pressure and hot water cuts your cleaning time by 50-percent. Hot water pressure washers quickly loosen dirt, gum, grease, and oil from tires, tracks and undercarriages of tractors, excavators and other heavy equipment. These units are built to work all day, every day and are perfect for industrial environments.

Electric-powered 1500 PSI
Hot Water Pressure Washer
AC-1500EH





Gas-powered 3500 PSI
Hot Water Pressure Washer
AC-3500GHH

HOT WATER PRESSURE WASHERS

Our AC series hot water pressure washers are built with industrial Honda or Subaru engines or UL-listed electric motors. The crankshaft pumps have ceramic pistons and thermal relief valves to extend the life of these units. Cleaning with high-pressure water heated to approximately 190-200°F is the best way to clean grime and grease from agricultural and industrial equipment and machinery. Our hot water units feature a 1-year limited warranty with a 3-year limited warranty on the coil and a 5-year limited warranty on the pump.

All AC Series models feature

- Energy efficient heat exchanger
- Top-fired burner design with better fuel efficiency and easy troubleshooting and maintenance
- High quality fuel filter/water separator ensures clean fuel supply
- No. 1 or No. 2 diesel or kerosene fired burner
- Coil drain to winterize and prevent freezing
- 50-ft. x 3/8-in. steel wire-braided pressure hose
- Adjustable pressure insulated dual lance and trigger gun
- CSA listed

Electric models feature

- Industrial electric motor, 35-ft. power cord with GFCI
- Adjustable pressure unloader valve
- High pressure detergent injector to apply recommended detergents

Gas models feature

- Industrial Honda GX or Subaru EX engine

1500 PSI, Electric 2.0 HP, 120V Motor

- 2.0 gallons per minute flow rate
- Direct drive crankshaft pump
- Quick connect nozzles – 0°, 15°, 25°, and 40°

Options

- Steam: HX-0232
- Thermostat: HX-0233
- Hour meter: HX-0235
- Auto start/stop: HX-0237

AC-1500EH



NEMA 5-20P
20-amp plug



2000 PSI, Electric

4.0 HP, 230V Motor

- 2.8 gallons per minute flow rate
- Direct drive crankshaft pump
- Quick connect nozzles – 0°, 15°, 25°, and 40°

Options

- Thermostat: HX-0233
- Hour meter: HX-0235
- Steam: HX-0240
- Auto start/stop: HX-0242

AC-2000EH



NEMA 6-20P
20-amp plug



3000 PSI, Electric

8.0 HP, 230V Motor

- 3.5 gallons per minute flow rate
- Belt drive crankshaft pump
- 15° fixed nozzle

Options

- Auto start/stop: HX-0070
- Auto start/stop-steam: HX-0072
- Auto start/stop-CAD cell: HX-0074
- Auto start/stop-steam-CAD cell: HX-0076
- Skid feet: HX-0088
- Hour meter: HX-0161

AC-3000EH



NEMA 6-50P
50-amp plug



PRESSURE WASHERS

2500 PSI, Gas 196cc Honda OHV Engine

- 2.7 gallons per minute flow rate
- Direct drive crankshaft pump
- Low pressure detergent injector
- Quick connect nozzles – 0°, 15°, 25°, and 40°

Options

- Thermostat: HX-0233
- Hour meter: HX-0236

AC-2500GHH



3500 PSI, Gas 389cc Honda GX Engine*

- 3.3 gallons per minute flow rate
- Direct drive crankshaft pump
- Low pressure detergent injector
- 15° fixed nozzle

Options

- Electric start Honda engine. Battery and cables are included with option. **Note:** Must be ordered with washer and cannot be added later: HX-0098

AC-3500GHH

*Also available with 404cc Subaru EX engine: AC-3500GSH

Options

- Electric start Subaru engine. Battery and cables are included with option. **Note:** Must be ordered with washer and cannot be added later: HX-0219



Equipment Cover

- Heavy-duty all-weather cover
- Made from 600 denier vinyl-backed polyester
- To keep your pressure washer clean, dry and looking like new
- Drawstrings to secure cover
- Water resistant

Fits models

All hot water pressure washers

AJ-1002



Hose Reel Options

50-0195 13" hose reel, 150' maximum hose length

Fits all hot water models

852-0138 57" screw connect jumper hose

Fits AC-3000EH, AC-2500GHH, AC-3500GHH and AC-3500GSH models

852-0161 85" screw connect jumper hose

Fits AC-1500EH and AC-2000EH models



Hot Water Pressure Washer Specifications

Model No.	Pressure (PSI)	Flow (GPM)	Power Source	HP/CC	LxWxH (in.)	Net Weight (lb.)
AC-1500EH	1500	2.0	Electric Motor, 120V/19.0A	2.0 HP	43x29.5x36.5	299
AC-2000EH	2000	2.8	Electric Motor, 230V/18.0A	4.0 HP	43x29.5x36.5	316
AC-3000EH	3000	3.5	Electric Motor, 230V/36.0A	8.0 HP	49.5x28x40.5	607
AC-2500GHH	2500	2.7	Gas, Honda GX	196cc	43x29.5x36.5	295
AC-3500GHH	3500	3.3	Gas, Honda GX	389cc	43x30x41	428
AC-3500GSH	3500	3.3	Gas, Subaru EX	404cc	43x30x41	428

PSI and GPM may vary + or - 5% from specifications due to variances allowed by component suppliers.

Note: Warranty excludes normal wear items, such as, packings, valves, o-rings, etc.

PRESSURE WASHER ACCESSORIES



Extension Hoses

When you need extra mobility and length.

23-ft. x $\frac{5}{16}$ -in. 3500 PSI extension hose with screw connects and bend restrictors
AWJ-0050-0176

50-ft. x $\frac{3}{8}$ -in. 4000 PSI non-marking extension hose with quick connects and bend restrictors
AWJ-0851-0338

25-ft. x $\frac{3}{8}$ -in. 3000 PSI non-marking extension hose with quick connects and bend restrictors
AWJ-0851-0341

50-ft. x $\frac{3}{8}$ -in. 4000 PSI extension hose with screw connects and bend restrictors, for hot water pressure washers
AWJ-0850-0199



Hose Reel

Allows for convenient storage of hoses on your equipment.

Hose reel – 150-ft.
50-0195



Trigger Guns

Our trigger guns are lightweight and easy to handle, yet feature an industrial and heavy duty design.

Trigger gun – up to 4000 PSI
AWJ-0016-0001

Gun – 4000 PSI, $\frac{3}{8}$ -in. NPT
AWJ-0016-0441

Gun – 4000 PSI, $\frac{1}{4}$ -in. BSP-M
AWJ-0016-0442



Wands

Our wands are available in a variety of lengths to help you reach those hard to clean places.

21-in. lance with variable nozzle
AWJ-0016-0443

36-in. chrome wand with handle
AWJ-0016-0418

21½ x $\frac{1}{4}$ -in. lance assembly with quick connect
AWJ-0016-0366



Power Broom

Perfect for cleaning decks, garage floors, sidewalks, and driveways. Includes three - 65° nozzles and quick connect fittings.

14-in. power broom – 3000 PSI
AWJ-7012-2503



Connectors

$\frac{1}{4}$ -in. F x $\frac{1}{4}$ -in. socket
AWJ-0017-0001

$\frac{1}{4}$ -in. M x $\frac{1}{4}$ -in. plug
AWJ-0017-0002

$\frac{3}{8}$ -in. F x $\frac{3}{8}$ -in. socket
AWJ-0017-0004

$\frac{3}{8}$ -in. M x $\frac{3}{8}$ -in. plug
AWJ-0017-0005

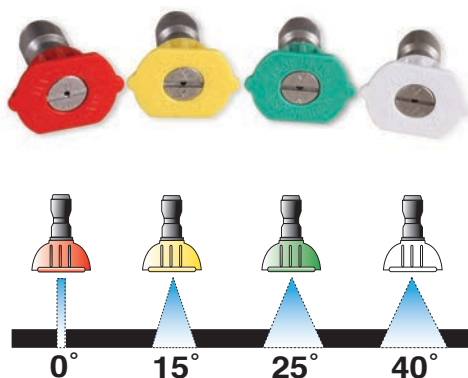
$\frac{3}{8}$ -in. F x $\frac{3}{8}$ -in. plug
AWJ-0017-0006

$\frac{3}{8}$ -in. M x $\frac{3}{8}$ -in. socket
AWJ-0017-0007

$\frac{1}{4}$ -in. F x $\frac{1}{4}$ -in. plug
AWJ-0017-0017

$\frac{1}{4}$ -in. M x $\frac{1}{4}$ -in. socket
AWJ-0017-0028

$\frac{1}{4}$ -in. M x $\frac{3}{8}$ -in. socket
AWJ-0017-0029



Quick Connect Nozzles

Orifice size is critical to pressure washer performance, match to original equipment.

65° chemical injector nozzle
AWJ-0018-0148

0° nozzle – 3.0 orifice
AWJ-0018-0302

15° nozzle – 3.0 orifice
AWJ-0018-0150

25° nozzle – 3.0 orifice
AWJ-0018-0303

40° nozzle – 3.0 orifice
AWJ-0018-0304

0° nozzle – 3.5 orifice
AWJ-0018-0257

15° nozzle – 3.5 orifice
AWJ-0018-0258

25° nozzle – 3.5 orifice
AWJ-0018-0259

40° nozzle – 3.5 orifice
AWJ-0018-0260

4-pack nozzles – 0, 15, 25, and 40° nozzles, 3.0 orifice
AWJ-4003-0000

4-pack nozzles – 0, 15, 25, and 40° nozzles, 3.5 orifice
AWJ-4035-0000

4-pack nozzles – 0, 15, 25, and 40° nozzles, 4.0 orifice
AWJ-4004-0000

4-pack nozzles – 0, 15, 25, and 40° nozzles, 5.5 orifice
AWJ-4055-0000



Rotating Nozzles

Offers 0° spray impact with 25° coverage. Orifice size is critical to pressure washer performance, match to original equipment.

Rotating nozzle with quick connect – 3.0 orifice
AWJ-7300-0003

Rotating nozzle with quick connect – 3.5 orifice
AWJ-7300-0035

Rotating nozzle with lance – 1.2mm orifice
AWJ-0018-0369



Detergent Injectors

Allows you to apply recommended detergents for your cleaning applications.

Low pressure chemical injector
AWJ-8400-0021

Can be used on cars, boats, engines, etc.

High pressure chemical injector
AWJ-0050-0161

Can be used on farm equipment, trailers, RVs, bridges, etc.



Sandblasters

Ideal for removing coatings from steel and concrete surfaces. Can be used on rust, paint, stains, and graffiti.

Wet sandblaster attachment – carbide tip
AW-3000-0000



Detergents

John Deere has detergents to fit any cleaning application.

All-purpose cleaner – 1-gallon container, concentrated
AW-4018-JD01

Use on vehicles, glass, stainless-steel, aluminum, painted surfaces, and lawn equipment

Surface preparation – 1-gallon container, concentrated
AW-4034-JD01

Use on decks, homes and wooden surfaces

Heavy-duty degreaser – 1-gallon container, concentrated
AW-4059-JD01

Great for removal of oil and grease. For all your equipment and automotive needs



AIR COMPRESSORS

John Deere air compressors feature the most advanced technology and the best performance so you can power up everything from impact wrenches to drills, grinders and paint guns.

They are the perfect solution for the small jobs around your home and the big jobs around a shop where compressed air is a required utility.

We offer three series of air compressors with a wide range of CFM, horsepower and tank capacities.

HR Series air compressors are powered by CSA-listed electric motors and are ideal for the home garage. These portable units are the perfect size for operating small air tools such as a nail gun or paint sprayer and inflating toys to tires. Use them indoors since you won't have to worry about fumes or take the small hand-carry model wherever electricity is available. If you need more air storage, consider the space-saving vertical model with a 20-gallon tank. It's still portable but holds enough compressed air to make even bigger jobs easy.

PR Series air compressors feature 8-gallon twin tank receivers and are perfect for the commercial contractor and large property owner. This is a popular size because of the ease of portability and low profile design which virtually eliminates roll over potential in a truck bed. This air compressor's lasting power source is perfect for jobs where electricity is not available to run air tools like brad nailers and staplers.

AC Series air compressors are available in single- and two-stage models. They are designed for tough jobs and are powerful enough to run various air tools at once, such as air hammers, die grinders, impact wrenches, and nail guns. These units have many features and come in many sizes ranging from 5-gallons to 80-gallons. Stationary models can be installed out of the way in a shop or on service vehicles, while their portable counterparts are built so they are easy to transport but still maintain the power needed for the really big jobs.

Gas-powered Two-stage
Air Compressor
AC2-8GH

Electric-powered
Single-stage Air
Compressor
HR1-5E



HR SERIES

Our HR series of air compressors are powered by CSA-listed electric motors. The single-stage compressor pump features an oil-lubricated aluminum crankcase and aluminum head for maximum heat dissipation. Built to last, these air compressors come with a cast iron cylinder and heavy-duty steel frame, all with the high-gloss powder-coated finish in the recognizable John Deere green. Each comes with a 1-year limited warranty.

All HR Series models feature

- Canister intake filter
- Regulator and two gauges for tank and outlet pressure
- Auto start/stop control set at 95-125 PSI
- Drain valves and pressure relief valve
- Quick connect fittings
- Rubber isolators

5-Gallon, Single-Stage, Electric Hand-Carry

2.0 HP, 120V Motor

- 4.1 CFM @ 100 PSI
- Compact and portable twin-tank design
- 5-gallon twin tank receivers, side stack
- Protective pump/motor housing



NEMA 5-15P
15-amp plug



HR1-5E

20-Gallon, Single-Stage, Electric

2.0 HP, 120V Motor

- 4.1 CFM @ 100 PSI
- Upright portable design
- 20-gallon receiver tank
- 2 semi-pneumatic tires



NEMA 5-15P
15-amp plug



HR1-20E

PR SERIES

The popular 8-gallon, single-stage, gas-powered, medium-duty air compressor makes up the PR Series. It comes equipped with a 10-in. flywheel for extra cooling and longer life, a cast iron cylinder, and splash-lubricated cast iron crankcase. The 8-gallon twin tank receivers are powder-coated in high-gloss John Deere green. This unit carries a 1-year limited warranty.

8-Gallon, Single-Stage, Gas

212cc Mi-T-M OHV Engine

- 7.5 CFM @ 100 PSI
- Canister intake filter
- Convenient lifting handles
- 7-gauge base plate to reduce vibration
- Pneumatic tire with tube and steel hub
- Idle control with continuous run
- Regulator and two gauges for tank and outlet pressure
- Manual drain valves for proper maintenance

PR1-8GM



Gas-powered Single-Stage
Air Compressor
AC1-5GH

AC SERIES

You'll find a wide range of air compressor models in our AC Series. This selection features powerful, efficient single- or two-stage compressors that are designed to maximize your productivity and can be used to power a multitude of air tools. These compressors are powered by either a Honda or Subaru engine or a CSA listed electric motor. Cast iron cylinders and canister intake filters come standard along with a 1- or 2-year limited warranty.

Gas models feature

- Idle control with continuous run
- Regulator and two gauges for tank and outlet pressure

8, 20 & 30-gallon models feature

- Splash-lubricated cast iron crankcase
- Cast iron head for heat dissipation
- 7-gauge base plate to reduce vibration
- Convenient lifting handles (portable models)
- Pneumatic tires with tubes and steel hubs (portable models)
- Manual drain valves for proper maintenance
- 16½-in. flywheel for extra cooling and longer life (two-stage models)

5-Gallon, Single-Stage, Gas Hand-Carry

118cc Honda GX Engine*

- 4.4 CFM @ 10 PSI
- Splash-lubricated aluminum crankcase
- Aluminum head for heat dissipation
- Compact and portable twin-tank design
- 5-gallon twin-tank receivers
- Powder-coated steel frame design
- Rubber isolators
- Drain valves and pressure relief valve
- Quick connect fittings



AC1-5GH

*Also available with 126cc Subaru EX engine: **AC1-5GS**

8-Gallon, Single-Stage, Gas 196cc Honda GX Engine*

- 13.1 CFM @ 100 PSI
- Powder-coated 8-gallon twin-tank receivers
- 10-in. flywheel for extra cooling and longer life

AC1-8GH

*Also available with 211cc Subaru EX engine: AC1-8GS

Option

- Electric start Subaru engine. Battery and cables not included with option. **Note:** Must be ordered with compressor and cannot be added later: AX-0067



20-Gallon, Single-Stage, Gas 196cc Honda GX Engine*

- 13.1 CFM @ 100 PSI
- Powder-coated ASME coded 20-gallon receiver tank
- 12-in. flywheel for extra cooling and longer life

AC1-20GH

*Also available with 211cc Subaru EX engine: AC1-20GS

Option

- Electric start Subaru engine. Battery and cables not included with option. **Note:** Must be ordered with compressor and cannot be added later: AX-0067



8-Gallon, Two-Stage, Gas 270cc Honda GX Engine*

- 17.2 CFM @ 175 PSI
- Powder-coated 8-gallon twin-tank receivers

Option

- Electric start Honda engine. Battery and cables not included with option. **Note:** Must be ordered with compressor and cannot be added later: AX-0015

AC2-8GH

*Also available with 265cc Subaru EX engine: AC2-8GS

Option

- Electric start Subaru engine. Battery and cables not included with option. **Note:** Must be ordered with compressor and cannot be added later: AX-0041



20-Gallon, Two-Stage, Gas 270cc Honda GX Engine*

- 17.2 CFM @ 175 PSI
- Powder-coated ASME coded 20-gallon receiver tank

Option

- Electric start Honda engine. Battery and cables not included with option. **Note:** Must be ordered with compressor and cannot be added later: AX-0015

AC2-20GH

*Also available with 265cc Subaru EX engine: AC2-20GS

Options

- Electric start Subaru engine. Battery and cables not included with option. **Note:** Must be ordered with compressor and cannot be added later: AX-0041
- Electric start Subaru engine. Battery and cables included with option. **Note:** Must be ordered with compressor and cannot be added later: AX-0042



20-Gallon, Two-Stage, Gas 270cc Honda GX Engine*

- 17.2 CFM @ 175 PSI
- Powder-coated ASME coded 20-gallon receiver tank

Options

- Stationary truck mount kit, must be used when installing stationary unit to truck bed: **854-0093**
- Electric start Honda engine. Battery and cables not included with option. **Note:** Must be ordered with compressor and cannot be added later: **AX-0015**

AC2-20GHS

*Also available with 265cc Subaru EX engine: **AC2-20GSS**

Options

- Stationary truck mount kit, must be used when installing stationary unit to truck bed: **854-0093**
- Electric start Subaru engine. Battery and cables not included with option. **Note:** Must be ordered with compressor and cannot be added later: **AX-0041**
- Electric start Subaru engine. Battery and cables included with option. **Note:** Must be ordered with compressor and cannot be added later: **AX-0042**



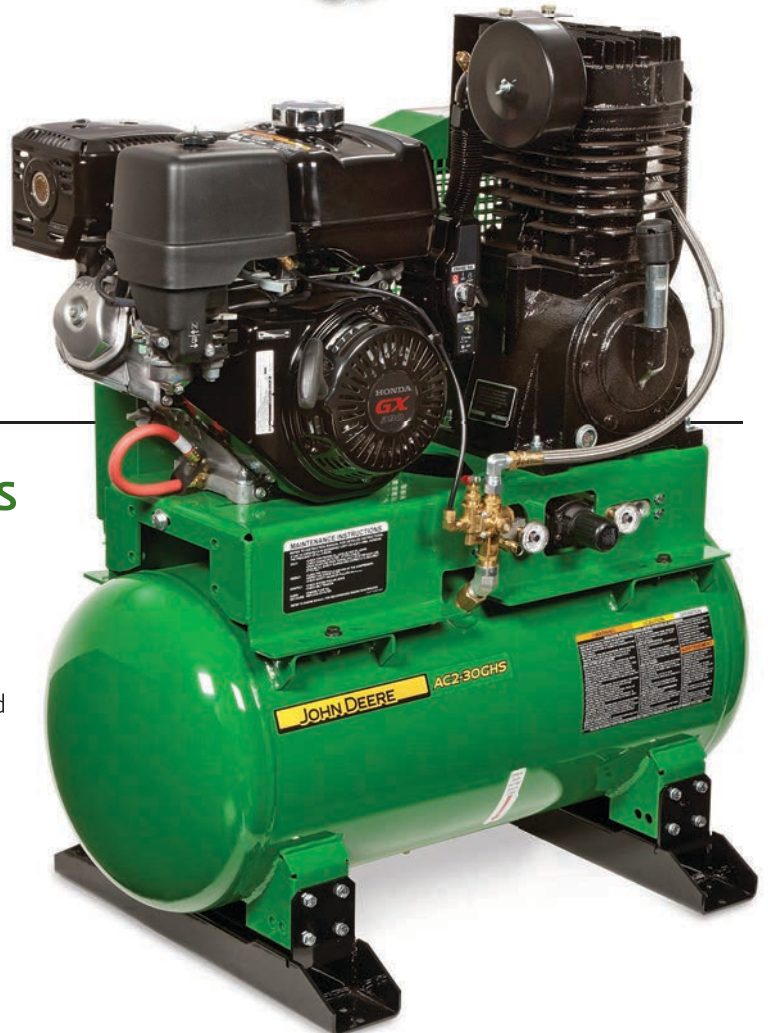
30-Gallon, Two-Stage, Gas 389cc Honda GX Engine

- 29.0 CFM @ 175 PSI
- Powder-coated ASME coded 30-gallon receiver tank
- Electric start standard, battery and cables not included

Option

- Stationary truck mount kit, must be used when installing stationary unit to truck bed: **854-0093**

AC2-30GHS



80-Gallon, Two-Stage, Electric

5.0 HP, 230V Motor

- 16.9 CFM @ 175 PSI
- Electric motor, CSA listed
- 230V single phase 60 Hz
- Splash-lubricated cast iron crankcase
- Cast iron head for heat dissipation
- Powder-coated ASME coded 80-gallon receiver tank
- Auto start/stop
- 12-in. flywheel for extra cooling and longer life
- Tank pressure gauge
- Magnetic starter with mounting box and wire
- Manual drain valves for proper maintenance

Option

- Pneumatic tank drain: IX-0051

AC2-80ES



5-Gallon Air Compressor Cover

- Heavy-duty all-weather cover
- Made from 600 denier vinyl-backed polyester
- To keep your air compressor clean, dry and looking like new
- Drawstrings to secure cover
- Water resistant

Fits models

AC1-5GH and AC1-5GS

AJ-1005



Equipment Cover

- Heavy-duty all-weather cover
- Made from 600 denier vinyl-backed polyester
- To keep your air compressor clean, dry and looking like new
- Drawstrings to secure cover
- Water resistant

Fits models

8, 20 and 30-gallon models

AJ-1002



Air Compressor Specifications

Model No.	Pressure (PSI)	Flow (CFM)	Power Source	HP/CC	Stage	LxWxH (in.)	Net Weight (lb.)
HR SERIES							
HR1-5E	100	4.1	Electric Motor, 120V/15.0A	2.0 HP	Single	20.5x15.5x17.5	56
HR1-20E	100	4.1	Electric Motor, 120V/15.0A	2.0 HP	Single	20.5x21x42.5	104
PR SERIES							
PR1-8GM	100	7.5	Gas, Mi-T-M OHV	212cc	Single	44.5x18.5x26	171
AC SERIES							
AC1-5GH	100	4.4	Gas, Honda GX	118cc	Single	21.5x17.5x21.75	79
AC1-5GS	100	4.4	Gas, Subaru EX	126cc	Single	21.5x17.5x21.75	82
AC1-8GH	100	13.1	Gas, Honda GX	196cc	Single	44.5x18.5x26	175
AC1-8GS	100	13.1	Gas, Subaru EX	211cc	Single	44.5x18.5x26	175
AC1-20GH	100	13.1	Gas, Honda GX	196cc	Single	44.5x23.5x33	212
AC1-20GS	100	13.1	Gas, Subaru EX	211cc	Single	44.5x23.5x33	212
AC2-8GH	175*	17.2	Gas, Honda GX	270cc	Two	44x26x31	260
AC2-8GS	175*	17.2	Gas, Subaru EX	265cc	Two	44x26x31	260
AC2-20GH	175*	17.2	Gas, Honda GX	270cc	Two	46x26x39.5	306
AC2-20GS	175*	17.2	Gas, Subaru EX	265cc	Two	46x26x39.5	306
AC2-20GHS	175*	17.2	Gas, Honda GX	270cc	Two	37x18x38	306
AC2-20GSS	175*	17.2	Gas, Subaru EX	265cc	Two	37x18x38	306
AC2-30GHS	175*	29.0	Gas, Honda GX	389cc	Two	42x19x45	416
AC2-80ES	175	16.9	Electric Motor, 230V/23.0A	5.0 HP	Two	34x26x72.5	465

*Equipped with 150 PSI maximum rated regulator.

AIR COMPRESSOR ACCESSORIES



Couplers

1/4-in. MNPT industrial interchange style
AWJ-0017-0043

1/4-in. MNPT automotive style
AWJ-0017-0044

1/4-in. FNPT industrial interchange style
AWJ-0017-0045

1/4-in. FNPT automotive style
AWJ-0017-0046

1/4-in. FNPT Lincoln style
AWJ-0017-0047

1/4-in. FNPT ARO style
AWJ-0017-0048

Coupler test bar
AWJ-0017-4952



Coupler/Plug Sets

1/4-in. FNPT coupler /
1/4-in. MNPT plug
industrial interchange style
AWJ-0017-0045K

1/4-in. FNPT coupler /
1/4-in. MNPT plug
automotive style
AWJ-0017-0046K



Plugs

1/4-in. MNPT industrial interchange style
AWJ-0017-0049

1/4-in. MNPT automotive style
AWJ-0017-0050

1/4-in. MNPT Lincoln style
AWJ-0017-0051

1/4-in. MNPT ARO style
AWJ-0017-0052

1/4-in. FNPT industrial interchange style
AWJ-0017-0053

1/4-in. FNPT automotive style
AWJ-0017-0054

1/4-in. FNPT Lincoln style
AWJ-0017-0055

1/4-in. FNPT ARO style
AWJ-0017-0056



Air/Liquid Adapter Kit

For filling tires with liquid
AWJ-0023-0414



Fittings

Brass coupling
1/4-in. FNPT x 1/4-in. FNPT
AWJ-0023-0002

Barbed hose fitting
1/4-in. MNPT fits 1/4-in. ID hose
AWJ-0023-0051

Barbed hose fitting
1/4-in. MNPT fits 3/8-in. ID hose
AWJ-0023-0069

Brass coupling
1/4-in. MNPT x 1/4-in. MNPT
AWJ-0023-0103

Barbed hose splicer fits 1/4-in. ID hose
AWJ-0023-0415

Barbed hose splicer fits 3/8-in. ID hose
AWJ-0023-0416



Chucks

Dual-foot direct air-line chuck
1/4-in. FNPT
AWJ-00AT-3001

Ball-foot direct air-line chuck
1/4-in. FNPT
AWJ-00AT-3002

Deluxe inflator gauge with
12-in. hose, 12-120 PSI
AWJ-00AT-3003



Blowguns

Blowgun with standard rubber nozzle
AWJ-00AT-3004

Blowgun with safety nozzle
AWJ-00AT-3005

12-in. blowgun with standard rubber nozzle
AWJ-00AT-3007

24-in. blowgun with standard rubber nozzle
AWJ-00AT-3008

48-in. blowgun with standard rubber nozzle
AWJ-00AT-3009

Blow gun replacement rubber tip
18-0372



Speedy Reel

Speedy hose reel with 50-ft. x $\frac{3}{8}$ -in. PVC air hose, reel capacity 100-ft.
AT-4802-J



Air Hoses

24-in. leader hose with swivel
AWJ-0015-0229

50-ft. x $\frac{3}{8}$ -in. PVC
AWJ-0015-0230

25-ft. x $\frac{3}{8}$ -in. PVC
AWJ-0015-0231

25-ft. x $\frac{3}{8}$ -in. Hybrid polymer
15-0327

50-ft. x $\frac{3}{8}$ -in. Hybrid polymer
15-0328



Filters

$\frac{1}{4}$ -in. poly bowl with bowl guard and manual drain
AT-4004-J

$\frac{1}{2}$ -in. metal bowl with sight glass and manual drain
AT-4005-J

$\frac{3}{8}$ -in. poly bowl with bowl guard and manual drain
AT-4006-J

Disposable in-line filter
AWJ-00AT-4007

Air-tool filter
AWJ-00AT-4008



In-line Regulators

$\frac{3}{8}$ -in. regulator with gauge
AWJ-0022-0231

$\frac{1}{4}$ -in. mini regulator with gauge
AWJ-0022-0326



In-line Lubricators

$\frac{1}{4}$ -in. poly bowl with bowl guard
AT-4009-J

$\frac{3}{8}$ -in. poly bowl with bowl guard
AT-4010-J



Also Available

$\frac{3}{8}$ -in. filter/regulator poly bowl with manual drain
AT-4011-J

$\frac{1}{4}$ -in. automatic electric-compressor drain
AT-4012-J

In-line oiler – .2 oz. oil capacity
AWJ-00AT-4001

In-line oiler – 2.6 oz. oil capacity
AT-4002

Air tool oil – 4.0 oz. - 6 per case
AT-4003-J



3/4" High Torque Impact Wrench
Clé à chocs à couple élevé de 3/4 po

Max Torque: 1,000 ft-lbs. / Couple maximum de: 1,300 pds

Max No Load Speed: 6,000 RPM / Vitesse maximale

à vide: 6,000 tr/min

Operate at 90 PSI / Fonctionne à: 90 PSI Output

Serial # 0800456

AT-3115-J

3/4-in. High-torque
Impact Wrench
AT-3115-J

AIR TOOLS

The John Deere air tool line-up includes everything from impact wrenches to air grinders and hundreds of accessories. When your job calls for an air tool, John Deere has just what you need.

Whether working on a farm or a construction site, you can depend on getting the job done quickly and efficiently when you work with John Deere air tools. All tools feature a 2-year limited warranty.

John Deere's wide selection of air tools are designed for both the weekend do-it-yourselfer and the professional contractor who depends on his tools every day.

Add more capability and power to your workshop with John Deere's wide range of air tools. Wrenches, drills, grinders and more—all get an ample dose of power to get tough jobs done. These air tools are a great balance of power and portability and will help you get the tough jobs done with a little effort and a lot of precision.

4-in. Angle Grinder
AT-3310-J



3/8-in. Short Impact Wrench

- Lightweight composite housing
- Contoured comfort grip and handle exhaust
- Magnesium anvil housing protects internal components
- Ring-type retainer for fast socket changes

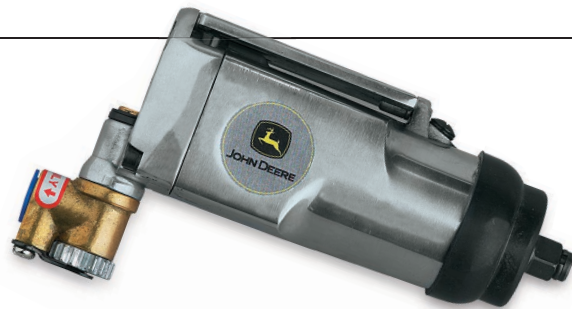
AT-3116-J



3/8-in. Butterfly Impact Wrench

- Instant forward/reverse with butterfly throttle
- Compact size for access in tight areas
- Multi-step power regulator for added versatility

AT-3102-J



1/2-in. Short Heavy-duty Impact Wrench

- Dynapact clutch for high-torque output
- 3-piece housing for easy maintenance
- Steel anvil housing protects internal components
- Ring-type retainer for fast socket changes

AT-3114-J



3/4-in. High-torque Impact Wrench

- Dynapact clutch for high-torque output
- 3-piece housing for easy maintenance
- Steel anvil housing protects internal components
- Ring-type retainer for fast socket changes

AT-3115-J



1/2-in. Pistol Impact Wrench

- 800-ft. lb. torque
- Lightweight composite housing
- Contoured comfort grip and handle exhaust
- Magnesium anvil housing protects internal components
- Ring-type retainer for fast socket changes
- 3/4-in. bolt capacity
- Built-in power regulator for convenient output adjustment

AT-3117-J



Impact Wrench Specifications

Model No.	Operating Speed (RPM)	Operating Pressure (PSI)	Max. Torque (ft. lb.)	Drive Size (in. sq.)	Impacts per Minute (IPM)	Air Inlet (in. NPT)	Air Consumption (CFM)	Net Weight (lb.)
AT-3116-J	12,000	90	275	3/8	1,700	1/4	3	2 2/3
AT-3102-J	11,000	90	70	3/8	1,800	1/4	3	2
AT-3114-J	8,000	90	500	1/2	1,300	1/4	4	6 1/8
AT-3115-J	6,000	90	1,100	3/4	1,800	1/2	7.5	9
AT-3117-J	9,500	90	800	1/2	1,200	1/4	6.5	4 1/4

1/4-in. Power Ratchet Wrench

- Unique 1/4-in. drive for use on small fasteners
- Steel ratchet housing for long life
- Triple-idler gear design for smooth operation

AT-3205-J



1/2-in. Power Ratchet Wrench

- Extended tool length provides increased leverage
- Steel ratchet housing for long life
- Front exhaust directs air away from operator

AT-3206-J



3/8-in. Power Ratchet Wrench

- Lever-type throttle for convenient operation
- Positionable exhaust directs air away from operator
- Ball-type socket retainer for quick and easy socket removal
- Contoured handle for comfort

AT-3207-J



Power Ratchet Wrench Specifications

Model No.	Operating Speed (RPM)	Operating Pressure (PSI)	Max. Torque (ft. lb.)	Drive Size (in. sq.)	Hose Fitting (in. I.D.)	Air Inlet (in. NPT)	Air Consumption (CFM)	Net Weight (lb.)
AT-3205-J	150	90	18	1/4	3/8	1/4	3	1 1/4
AT-3206-J	175	90	75	1/2	3/8	1/4	4	4 1/2
AT-3207-J	200	90	60	3/8	3/8	1/4	3	2 1/2

1/4-in. Die Grinder Kit

- Rear exhaust reduces chip blow-back
- Lock-off lever prevents accidental starts
- Kit includes: die grinder with collet wrenches, 1/8-in. collet insert, five 1/4-in. and five 1/8-in. grinding stones

AT-3309-JK



4-in. Angle Grinder

- Uses type 27 depressed-center wheel, 4 x 1/4 x 5/8-in.
- 1/8-in., 24-spindle size
- 3/4-HP output
- Governor controlled to maintain wheel RPM under load
- Spiral bevel gears for smooth operation
- Includes side handle for increased operator control

AT-3310-J



1/4-in. Right-Angle Die Grinder

- Angle-head design allows access to confined areas
- Rear exhaust prevents chip blow-back
- High speed for fast material removal

AT-3311-J



Grinder Specifications

Model No.	Operating Speed (RPM)	Operating Pressure (PSI)	Collet Size (in.)	Air Inlet (in. NPT)	Air Consumption (CFM)	Net Weight (lb.)
AT-3309-JK	25,000	90	1/4	1/4	4	1 1/2
AT-3310-J	11,000	90	—	1/4	5	4
AT-3311-J	25,500	90	1/4	1/4	4	1

Air Hammer Kit

- Uses standard .401-in. tapered shank chisels
- Heat-treated steel piston and barrel for long life
- Fast chisel changes with quick change retainer
- 1½-in. bore diameter
- Kit includes:
 - Air hammer
 - Tapered punch, AT-4704
 - Panel cutter, AT-4707
 - Cold chisel, AT-4706
 - Spot-weld splitter, AT-4705



AT-3705-JK

Long-Barrel Air Hammer Kit

- Uses standard .401-in. tapered shank chisels
- Long barrel provides extra power for more demanding jobs
- Heat-treated steel piston and barrel for long life
- Fast chisel changes with quick change retainer
- Kit includes:
 - Air hammer
 - Tapered punch, AT-4704
 - Panel cutter, AT-4707
 - Spot-weld splitter, AT-4705
 - Ripping tool cut-off, AT-4708
 - Muffler removal tool (not shown), AT-4711



AT-3706-JK

Air Hammer Specifications

Model No.	Blows per Minute	Operating Pressure (PSI)	Stroke Length (in.)	Air Inlet (in. NPT)	Air Consumption (CFM)	Net Weight (lb.)
AT-3705-JK	2,100	90	2⅝	¼	4	3
AT-3706-JK	2,100	90	3½	¼	4	4½

3/8-in. Reversible Drill

- 3-way planetary gearing for smooth operation
- Thumb-operated forward/reverse switch
- Through-handle exhaust reduces noise and chip fly-back

AT-3501-J



1/2-in. Reversible Drill

- Powerful 3/4-HP motor to prevent stall under load
- Dead handle for increased operator control
- Thumb-operated forward/reverse switch

AT-3504-J



Reversible Drill Specifications

Model No.	Operating Speed (RPM)	Operating Pressure (PSI)	Spindle Thread	Chuck Capacity (in.)	Recommended Hose Size (in. I.D.)	Air Inlet (in. NPT)	Air Consumption (CFM)	Net Weight (lb.)
AT-3501-J	1,800	90	3/4-in., 24-spindle	3/8	3/8	1/4	4	2 1/2
AT-3504-J	500	90	3/8-in., 24-spindle	1/2	3/8	1/4	4	3

Reciprocating Saw Kit

- 3/8-in. cutting capacity
- 9,000 strokes per minute
- Comfort grip with capillary hose assembly
- Heavy-duty blade retainer and guides
- Kit includes: five different profile file blades and three blades of each size: 14T, 18T, 24T, and 32T



AT-3402-J

Cut-Off Tool Kit

- Powerful 1/2-HP motor
- Cuts through clamps, bolts and 3/4-in. steel rods
- Lock-off level prevents accidental starts
- 3/8-in. arbor size
- 27/8 x 3/8 x 1/16-in. wheel size
- Clear polycarbonate guard for unobstructed view
- Kit includes: cut-off tool with eight cut-off wheels and case



AT-3404-J

Air Gasket Scraper

- 1/2-in. bore diameter
- 2 1/4-in. stroke length
- 4,800 blows per minute
- 2 1/4 x 1-in. carbon steel blade with 45° angle
- Supplied with an air regulator
- Removes gaskets, undercoatings and other material from machinery and flanges



AT-3707-J

Air Tool Specifications

Model Number	Operating Speed	Operating Pressure (PSI)	Air Inlet (in. NPT)	Air Consumption (CFM)	Net Weight (lb.)
AT-3402-J	9,000 SPM	90	1/4	6	1 1/2
AT-3404-J	20,000 RPM	90	1/4	4	2
AT-3707-J	4,800 BPM	90	1/4	4	1 1/2



Die Grinder Accessories

1/4-in. collet

AWJ-00AT-4303

Collet nut

AWJ-00AT-4304

Set of 5 – 3/4-in. cone wheels

AWJ-00AT-4305

Set of 5 – 1-in. round wheels

AWJ-00AT-4306

Set of 5 – 1 1/4-in. flat wheels

AWJ-00AT-4307

Set of 5 – 1-in. cylinder wheels

AWJ-00AT-4308

Set of 5 – 3/4-in. cylinder wheels

AWJ-00AT-4309

Set of 5 – assorted wheel package

AWJ-00AT-4310

Fits AT-3309-JK and AT-3311-J



Reversible Drill Accessories

3/8–3/8–24 thread chuck

AT-4501

3/8 keyless chuck

AT-4502

1/2–3/8–24 thread chuck

AT-4503

3/8–3/8–24 key leash

AT-4504

Fits AT-3501-J and AT-3504-J



Air Hammer Accessories

Quick-change retainer spring

AWJ-00AT-4701

Safety retainer

AWJ-00AT-4702

Beehive retainer spring

AWJ-00AT-4703

Deluxe panel cutter

AT-3704

Tapered punch

AT-4704

Spot-weld splitter

AT-4705

Cold chisel

AT-4706

Double-blade panel cutter

AT-4707

Ripping tool cut-off

AT-4708

Tie-rod separator

AT-4709

Ball-joint separator

AT-4710

Muffler removal tool

AT-4711

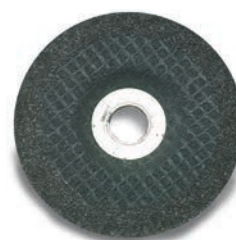
Fits AT-3705-JK and AT-3706-JK

Air Gasket Scraper Accessory

Replacement blade

AT-4712

Fits AT-3707-J



Angle Grinder Accessories

Grinding wheel

AWJ-00AT-4313

Fits AT-3310-J



Cut-Off Tool Accessories

Set of 6 premium wheels

AWJ-00AT-4401

Replacement guard

AT-4402

Fits AT-3404-J



Reciprocating Saw Accessories

Reciprocating blades – 14 TPI, 5-pack

AT-4427-J

Reciprocating blades – 18 TPI, 5-pack

AT-4428-J

Reciprocating blades – 24 TPI, 5-pack

AT-4429-J

Reciprocating blades – 32 TPI, 5-pack

AT-4430-J

File set – 5-piece

AT-4431-J

Fits AT-3402-J

COMPRESSERATORS™

Increase productivity by merging two vital pieces of equipment into one versatile must-have machine. The John Deere Compresserator™ combines the power of an industrial air compressor with a powerful generator and is ideal for every industrial application requiring both air and electrical power.

Save space, save money and reduce your load capacity with this combination unit.

AC Series compresserators™ feature an industrial air compressor and generator combination. Each is built with a 7-gauge base plate to provide strength and durability even in the toughest environments. Whether in the oil fields or the farm fields this versatile machine will deliver enough power to get the job done.



Gas-powered Two-stage
Compresserator™
AC2-CG40S-30





Gas-powered Two-stage
Compressorator™
AC2-CG35H-P

AC SERIES

John Deere Compressorators™ give you the versatility of an 8- or 30-gallon air compressor with a heavy-duty brushless 120V alternator generator. Powered by either an industrial Honda or Subaru gas engine, these machines come with a single-stage or two-stage air compressor pump. Each carries a 2-year limited warranty.

All AC Series models feature

- Splash-lubricated cast iron crankcase
- Aluminum head for heat dissipation
- Cast iron cylinder
- Large canister intake filter
- 7-gauge base plate to reduce vibration
- Manual drain valves for proper maintenance
- Regulator and two gauges for tank and outlet pressure
- 16½-in. flywheel for extra cooling and longer life (two-stage models)

8-gallon models feature

- Powder-coated 8-gallon twin-tank receivers
- Convenient lifting handles (portable models)
- 2 pneumatic tires with tubes and steel hubs (portable models)
- Idle control with continuous run

30-gallon stationary models feature

- Quality two-stage compressor
- Powder-coated ASME coded 30-gallon receiver tank
- Stationary truck mount kit, used when installing stationary unit to truck bed

8-Gallon, Single-Stage Air Compressor/ 1600-watt Generator

196cc Honda GX Engine*

- 11.6 CFM @ 100 PSI
- Industrial 1600-watt generator, rated off-load
- 12-in. flywheel for extra cooling and longer life

AC1-CG16H

*Also available with 211cc Subaru EX engine: **AC1-CG16S**

Option

- Electric start Subaru engine. Battery and cables not included with option. **Note:** Must be ordered with compressorator and cannot be added later: **AX-0067**



(2) NEMA 5-15R

8-Gallon, Two-Stage Air Compressor/ 3500-watt Generator 389cc Honda GX Engine

- 15.7 CFM @ 175 PSI
- Industrial 3500-watt generator, rated off-load
- Stationary truck mount kit, used when installing stationary unit to truck bed

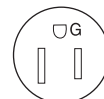
Options

- Electric start Honda engine. Battery and cables not included with option. **Note:** Must be ordered with compressorator and cannot be added later: **AX-0019**
- Idle control with electric start Honda engine. Battery and cables not included with option. **Note:** Must be ordered with compressorator and cannot be added later: **AX-0068**
- Lifting hook: **AX-0028**
- 230V option: **AX-0066**

AC2-CG35H



AX-0066
20A 250V option
NEMA L6-20R



(4) NEMA 5-15R

8-Gallon, Two-Stage Air Compressor/ 3500-watt Generator 389cc Honda GX Engine

- 15.7 CFM @ 175 PSI
- Industrial 3500-watt generator, rated off-load

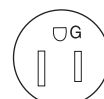
Options

- Electric start Honda engine. Battery and cables not included with option. **Note:** Must be ordered with compressorator and cannot be added later: **AX-0019**
- Idle control with electric start Honda engine. Battery and cables not included with option. **Note:** Must be ordered with compressorator and cannot be added later: **AX-0068**
- Lifting hook: **AX-0028**
- 230V option: **AX-0066**

AC2-CG35H-P



AX-0066
20A 250V option
NEMA L6-20R



(4) NEMA 5-15R

30-Gallon, Two-Stage Air Compressor/ 3500-watt Generator 389cc Honda GX Engine

- 15.7 CFM @ 175 PSI
- Industrial 3500-watt generator, rated off-load
- Stationary truck mount kit, used when installing stationary unit to truck bed

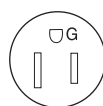
Options

- Electric start Honda engine. Battery and cables not included with option. **Note:** Must be ordered with compressorator and cannot be added later: **AX-0019**
- Electric start Honda engine. Battery box and cables included with option (battery not included). **Note:** Must be ordered with compressor and cannot be added later: **AX-0064**
- Idle control with electric start Honda engine. Battery and cables not included with option. **Note:** Must be ordered with compressorator and cannot be added later: **AX-0068**
- Lifting hook: **AX-0063**
- 230V option: **AX-0066**

AC2-CG35H-30



AX-0066
20A 250V option
NEMA L6-20R



(4) NEMA 5-15R

Equipment Cover

- Heavy-duty all-weather cover
- Made from 600 denier vinyl-backed polyester
- To keep your compressorator clean, dry and looking like new
- Drawstrings to secure cover
- Water resistant

Fits models

All compressorator models

AJ-1002



30-Gallon, Two-Stage Air Compressor/ 4000-watt Generator 404cc Subaru EX Engine

- 15.7 CFM @ 175 PSI
- Industrial 4000-watt generator, rated off-load

Options

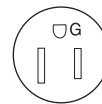
- Electric start Subaru engine. Battery and cables not included with option. **Note:** Must be ordered with compressorator and cannot be added later: **AX-0062**
- Electric start Subaru engine. Battery and cables included with option (battery not included). **Note:** Must be ordered with compressorator and cannot be added later: **AX-0065**
- Idle control with electric start Subaru engine. Battery and cables not included with option. **Note:** Must be ordered with compressorator and cannot be added later: **AX-0069**
- Lifting hook: **AX-0063**
- 230V option: **AX-0066**



AC2-CG40S-30



AX-0066
20A 250V option
NEMA L6-20R



(4) NEMA 5-15R

Compressorator™ Specifications

Model No.	Pressure (PSI)	Flow (CFM)	Power Source	CC	Stage	Rated Output (Off/on load) watts	Receptacles	LxWxH (in.)	Net Weight (lb.)
AC1-CG16H	100/125	11.6/10.9	Gas, Honda GX	196cc	Single	1600/600	(2) NEMA 5-15R	44.5x26x27.5	207
AC1-CG16S	100/125	11.6/10.9	Gas, Subaru EX	211cc	Single	1600/600	(2) NEMA 5-15R	44.5x26x27.5	207
AC2-CG35H	175*	15.7	Gas, Honda GX	389cc	Two	3500/2300	(4) NEMA 5-15R	45x22x36	360
AC2-CG35H-P	175*	15.7	Gas, Honda GX	389cc	Two	3500/2300	(4) NEMA 5-15R	52x30x36	360
AC2-CG35H-30	175*	15.7	Gas, Honda GX	389cc	Two	3500/2300	(4) NEMA 5-15R	40x24.5x45	435
AC2-CG40S-30	175*	15.7	Gas, Subaru EX	404cc	Two	4000/3000	(4) NEMA 5-15R	40x24.5x45	435

*Equipped with 150 PSI maximum rated regulator.

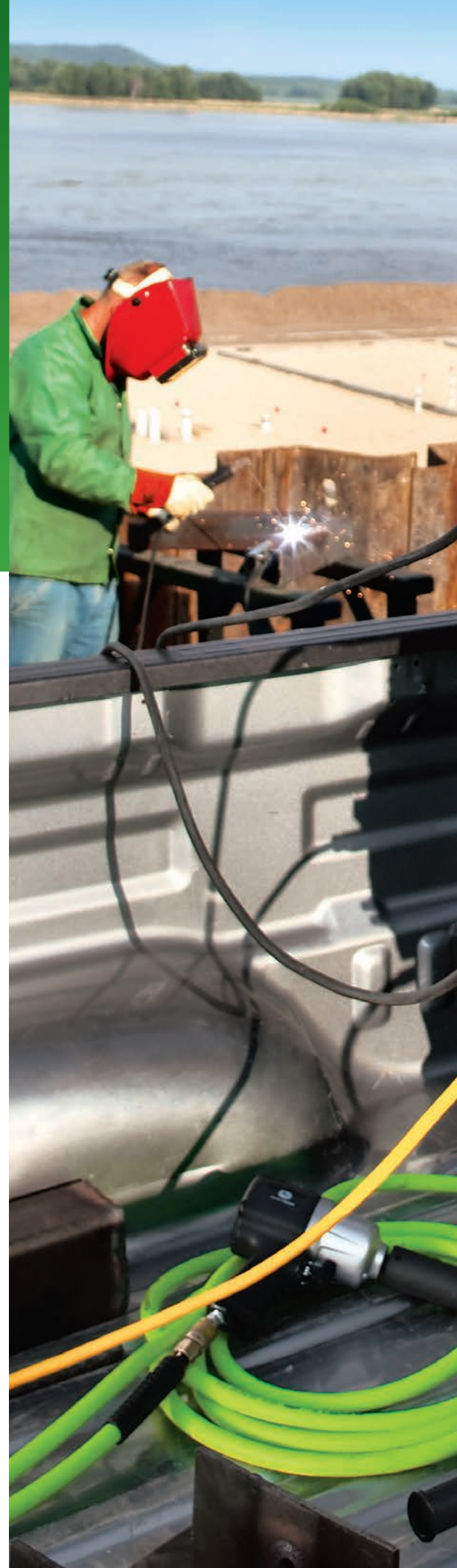
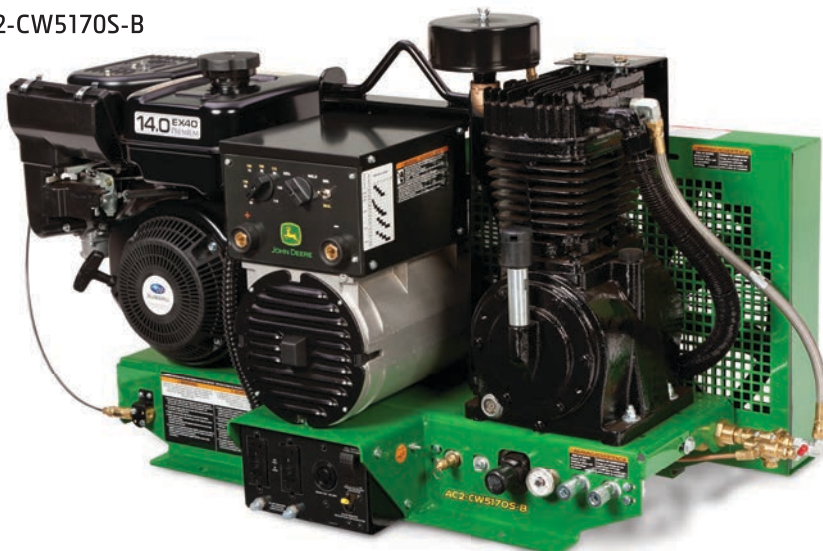
WELDERATORS™

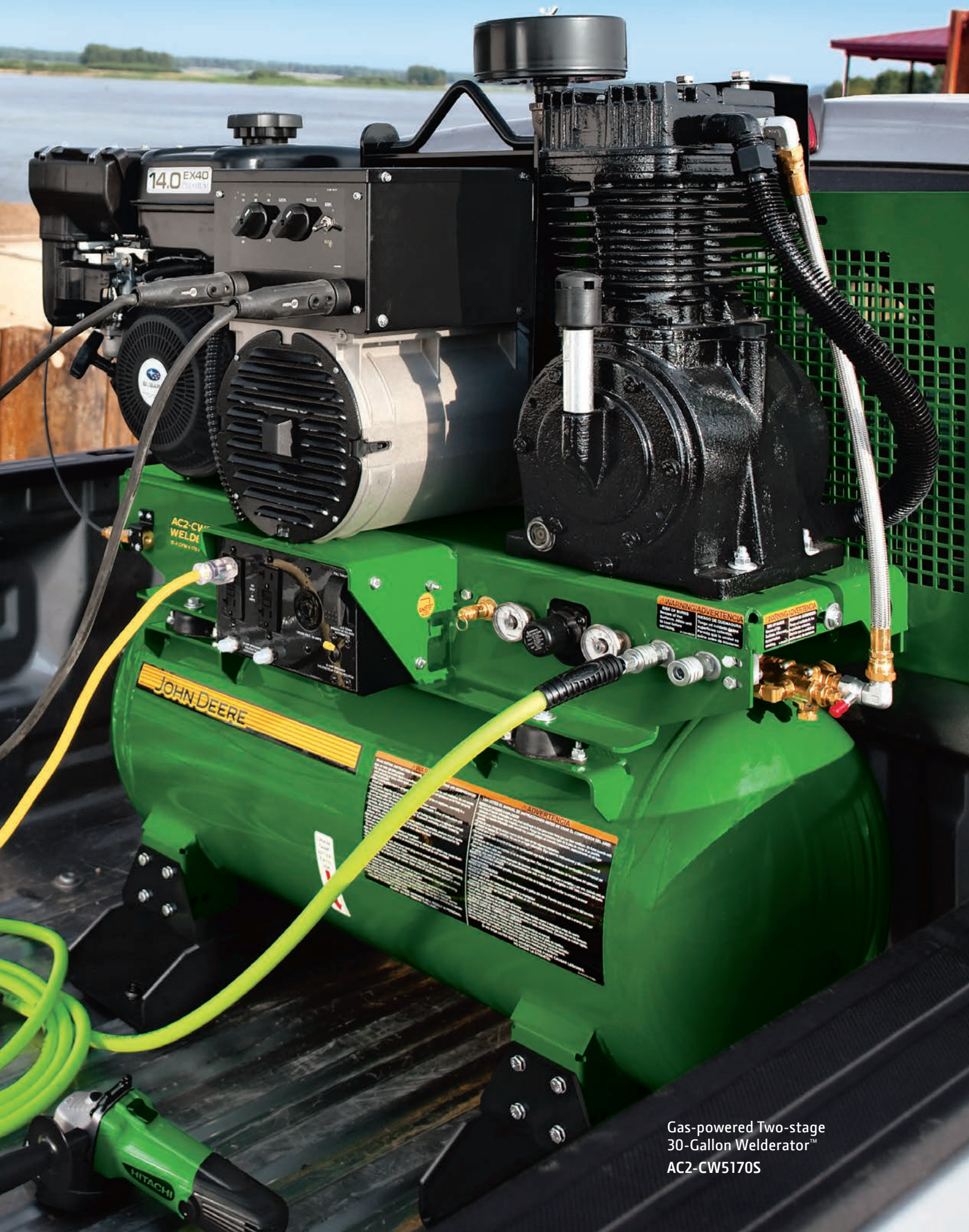
The Welderator™ from John Deere offers the convenience of three machines in one compact platform and is the complete on-site workshop for construction, structural steel and equipment repair professionals.

We've taken a two-stage air compressor and combined it with a 5000-watt generator, but we didn't stop there. These powerful machines also include a 170- or 220-amp arc welder, powered by an industrial-duty Honda or Subaru engine.

AC Series welderators™ feature an industrial air compressor, generator and arc welder. Tough and dependable, this series offers the versatility of either a 20- or 30-gallon tank model, designed to mount into standard service bodies, or a base-mount model. Both allow the user easy access to controls.

Gas-powered Two-stage
Base-Mount Welderator™
AC2-CW5170S-B





Gas-powered Two-stage
30-Gallon Welderator™
AC2-CW5170S

AC SERIES

The John Deere welderator™ combines a quality cast iron two-stage air compressor, an industrial 5000-watt generator featuring a brush-type 2-pole 120V/240V alternator and a 170- or 220-amp arc welder with an amperage selection switch. All are powered by an industrial-duty Honda GX with a 3-year limited warranty or Subaru EX engine with a 2-year limited warranty.

All John Deere Welderators™ feature

- Splash-lubricated cast iron crankcase
- Durable stainless-steel braided discharge hose
- Quality pilot valve unloader
- Amperage selection switch
- Regulator and two gauges for tank and outlet pressure
- Manual drain valves for proper maintenance
- Stationary truck mount kit, used when installing stationary unit to truck bed

Generator Mode

- AC current only
- Selector switch set to idle down – engine will idle down when generator is not in use and tank pressure is 175 PSI
- Switch is set to full throttle – engine will run full throttle continuously

Welder Mode

- DC current only
- Engine must be running full throttle
- Selector switch must be set to full throttle



Gas-powered Two-stage
20-Gallon Welderator™
AC2-CW5220H

30-Gallon, Two-Stage Air Compressor/ 5000-watt Generator/ 170A Arc Welder

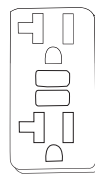
404cc Subaru EX Engine

- 15.7 CFM @ 175 PSI
- Industrial Subaru EX engine with electric start, battery and cables not included
- Powder-coated ASME coded 30-gallon receiver tank
- $\frac{3}{16}$ -in. base plate to reduce vibration

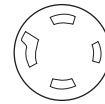
Options

- Battery tray, box and cables, do not use if unit will be truck-mounted. **Note:** Must be ordered with welder and cannot be added later: **AX-0070**

AC2-CW5170S



(2) GFCI 5-20R



NEMA L14-20R
125/250V

Two-Stage Air Compressor/ 5000-watt Generator/ 170A Arc Welder Base Mount

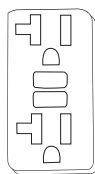
404cc Subaru EX Engine

- 15.7 CFM @ 175 PSI
- Industrial Subaru EX engine with electric start, battery and cables not included
- $\frac{3}{16}$ -in. base plate to reduce vibration

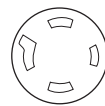
Options

- Battery tray, box and cables, do not use if unit will be truck-mounted. **Note:** Must be ordered with welder and cannot be added later: **AX-0070**

AC2-CW5170S-B



(2) GFCI 5-20R

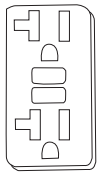


NEMA L14-20R
125/250V

20-Gallon, Two-Stage Air Compressor/ 5000-watt Generator/220A Arc Welder

688cc Honda GX Engine

- 29.0 CFM @ 175 PSI
- Industrial Honda V-twin GX engine with electric start, battery and cables not included
- 4500-watt continuous rating
- 1/4-in. base plate to reduce vibration
- 10-gallon auxiliary fuel tank
- Removable front panel
- Fork truck accessible



(2) GFCI 5-20R



NEMA L14-20R
125/250V



AC2-CW5220H

Equipment Covers

- Heavy-duty all-weather cover
- Made from 600 denier vinyl-backed polyester
- To keep your compressor clean, dry and looking like new
- Drawstrings to secure cover
- Water resistant

AJ-1002

Fits models AC2-CW5170S
and AC2-CW5170S-B

AJ-1003

Fits models AC2-CW5220H



Welderator™ Specifications

Model No.	Pressure (PSI)	Flow (CFM)	Power Source	CC	Max. AC Output	Rated AC Output	Receptacles	Duty Cycle	DC Voltage	LxWxH (in.)	Net Weight (lb.)
AC2-CW5170S	100/175*	16.3/15.7	Gas, Subaru EX	404cc	5000 watts	4500 watts, off-load	(2) GFCI 5-20R, (1) NEMA L14-20R	150A @ 100%	50-170A	46x22x47	585
AC2-CW5170S-B	100/175*	16.3/15.7	Gas, Subaru EX	404cc	5000 watts	4500 watts, off-load	(2) GFCI 5-20R, (1) NEMA L14-20R	150A @ 100%	50-170A	49x22x28.5	384
AC2-CW5220H	175*	29.0	Gas, Honda V-twin GX	688cc	5000 watts	4500 watts, continuous	(2) GFCI 5-20R, (1) NEMA L14-20R	220A @ 100%	50-220A	47x24x50	803

Max. AC output shows off/on load.

Duty cycle is at 10 minutes run time.

DC voltage shows the working amperage range.

*Equipped with 150 PSI maximum rated regulator.



JOHN DEERE

AC-G7510H
7500 MAX / 6000 CONTINUOUS WATTS

OPERATION

Read and understand all instructions before operating this generator. Failure to follow instructions may result in injury or death. Always use proper safety practices when operating this generator. For more information, see the Operation and Maintenance Manual.

UTILIZATION

This generator is designed for use as a portable power source for construction and other applications. It is not to be used for medical or life support equipment. Always use proper safety practices when operating this generator.

OPERACION

Lea y entienda todas las instrucciones antes de operar este generador. El no seguir las instrucciones puede resultar en lesiones o la muerte. Siempre use prácticas de seguridad adecuadas al operar este generador. Para obtener más información, consulte el Manual de Operación y Mantenimiento.

UTILIZACIÓN

Este generador está diseñado para usarse como fuente de energía portátil para construcción y otras aplicaciones. No debe usarse para equipos médicos o de soporte vital. Siempre use prácticas de seguridad adecuadas al operar este generador.

Control panel area featuring a voltage meter, a circuit breaker, and several electrical outlets. A yellow power cord is plugged into one of the outlets. The panel also includes various warning labels and technical specifications.

PORTABLE GENERATORS

If you've ever been without power, you know how important it is to be prepared to cope in those conditions. Whether you are a homeowner or a business owner, a backup generator can be a lifesaver. John Deere generators provide backup electrical power not only for small property and business markets, but also for large property owners and contractors who use them as virtual power plants.

John Deere portable generators come in a variety of sizes and every unit is CSA tested for safety.

John Deere generators are the ultimate power tool and will meet the requirement of the most demanding applications, whether on the farm, construction site or industrial business.

PR Series generators are commercial grade with outstanding standard features designed to give your power when you need it. They are built to John Deere's strict standards for quality and have exceeded all life and performance testing.

AC Series generators are industrial grade with rugged construction, and perfect for job sites, agricultural duties and day long events. Built for the most demanding jobs, generators in this series range from 3000 up to 14000-watts of power and are designed for heavy duty use.

Gas-powered 3600-watt
Portable Generator
PR-G3600M



Gas-powered 7500-watt
Portable Generator
AC-G7510H shown with optional
wheel kit AW-5740-0008

PR SERIES

The PR Series features 3600-, 6000- and 8000-watt generators and are available with a Mi-T-M OHV engine with low-oil shutdown. All are CSA listed, and come standard with a engine on/off switch, fuel shut-off valve and a 1-year limited warranty.

All PR Series models feature

- Total harmonic distortion (THD) less than 6%
- Copper and aluminum windings
- Easy-access and protected control panel with magnetic circuit breakers and GFCI-protected receptacles
- Large low-tone mufflers
- DC charging/battery charging
- Heavy-duty industrial air cleaners hold up under extreme conditions
- 3600 RPM rated speed

3600 watt model features

- 120V alternator

6000 to 8000 watt models feature

- 120V/240V alternator
- Automatic idle control
- Wheel kit with tires and rubber gripped handles

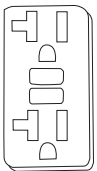
3600-watt, Gas 212cc Mi-T-M OHV Engine

- 3000-watt continuous
- Recoil start engine

Circuit Breaker

- (2) 20A circuit breaker, single pole
- (1) 30A circuit breaker, single pole

PR-G3600M



120V, 20A GFCI duplex



120V, 30A twist lock
with 20A max. output



6000-watt, Gas 389cc Mi-T-M OHV Engine

– 5500-watt continuous

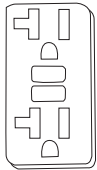
– Recoil start engine

Circuit Breakers

– (2) 20A toggle circuit breaker, single pole

– (2) 30A toggle circuit breaker, single pole

PR-G6000M



120V, 20A GFCI duplex



120V, 30A twist lock
with 20A max. output



120V/240V, 30A twist lock

8000-watt, Gas 420cc Mi-T-M OHV Engine

– 7000-watt continuous

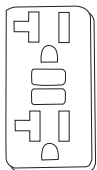
– Electric start engine (battery included)

Circuit Breakers

– (2) 20A toggle circuit breaker, single pole

– (2) 30A toggle circuit breaker, single pole

PR-G8000M-E



120V, 20A GFCI duplex



120V, 30A twist lock
with 20A max. output



120V/240V, 30A twist lock

AC SERIES

Models in the AC Series range from 3000-watts to 14000-watts and are available with either a Honda GX or Subaru EX engine. All are CSA listed, and come standard with a fuel shut-off valve, enhanced vibration dampeners, and a 2-year limited warranty.

All AC Series models feature

- Brushless 120V/240V alternator (excludes AC-G3010H)
- Total harmonic distortion (THD) less than 5%
- 100% copper windings
- Spark arrestors
- Fuel shut-off valve
- Enhanced vibration dampeners
- 3600 RPM rated speed

Gas models feature

- Honda GX or Subaru EX engines with low-oil shutdown
- Recoil starting system standard; electric start optional

6000 to 14000 models feature

- Fuel gauge
- Voltmeter/hour meter standard
- Idle control

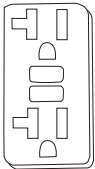
3000-watt, Gas 163cc Honda GX Engine

- 2450-watt continuous
- Brushless 120V alternator

Circuit Breaker

- (1) 20A push button circuit breaker

AC-G3010H



120V, 20A GFCI duplex



5000-watt, Gas 265cc Subaru EX Engine

- 4400-watt continuous

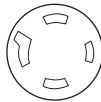
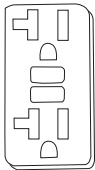
Circuit Breakers

- (2) 20A toggle circuit breaker, single pole
- (1) 20A toggle circuit breaker, double pole
- (1) 30A toggle circuit breaker, single pole

Options

- Lifting hook: **AW-5090-0003**
- Wheel kit: **AW-5740-0007**

AC-G5010S



(2) 120V, 20A GFCI duplex 120V/240V, 20A twist lock 120V, 30A twist lock



6000-watt, Gas 389cc Honda GX Engine*

- 5000-watt continuous

Circuit Breakers

- (2) 20A toggle circuit breaker, single pole
- (2) 20A toggle circuit breaker, double pole
- (1) 30A toggle circuit breaker, single pole

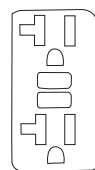
Options

- Lifting hook: **AW-5090-0004**
- Wheel kit: **AW-5740-0008**
- 389cc Honda GX engine with electric start.
Battery not included: **AC-G6010H-E**

AC-G6010H

*Models also available

- 404cc Subaru EX engine: **AC-G6010S**
- 404cc Subaru EX engine with electric start. Battery not included: **AC-G6010S-E**



(2) 120V, 20A GFCI duplex 120V/240V, 20A twist lock 120V, 30A twist lock with 20A max. output



7500-watt, Gas 389cc Honda GX Engine*

– 6500-watt continuous

Circuit Breakers

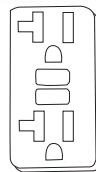
- (2) 20A toggle circuit breaker, single pole
- (1) 30A toggle circuit breaker, single pole
- (1) 30A toggle circuit breaker, double pole

Options

- Lifting hook: **AW-5090-0004**
- Wheel kit: **AW-5740-0008**

AC-G7510H

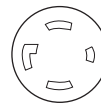
*Also available with 389cc Honda GX engine with electric start. Battery not included: **AC-G7510H-E**



(2) 120V, 20A GFCI duplex



120V, 30A twist lock



120V/240V, 30A twist lock

8000-watt, Gas 404cc Subaru EX Engine*

– 6900-watt continuous

Circuit Breakers

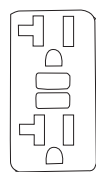
- (2) 20A toggle circuit breaker, single pole
- (1) 30A toggle circuit breaker, single pole
- (1) 30A toggle circuit breaker, double pole

Options

- Lifting hook: **AW-5090-0004**
- Wheel kit: **AW-5740-0008**

AC-G8010S

*Also available with 404cc Subaru EX engine with electric start. Battery not included: **AC-G8010S-E**



(2) 120V, 20A GFCI duplex



120V, 30A twist lock



120V/240V, 30A twist lock

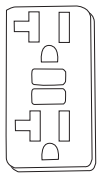
14000-watt, Gas 630cc Honda GX Engine

- 12000-watt continuous
- Honda OHV engine with low-oil indicator light – electric start standard, battery not included
- Roll cage design with lifting hook and 4 pneumatic tires

Circuit Breakers

- (2) 20A toggle circuit breaker, single pole
- (1) 30A toggle circuit breaker, single pole
- (1) 30A toggle circuit breaker, double pole
- (1) 50A toggle circuit breaker, double pole

AC-G14010H



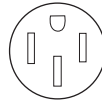
(2) 120V, 20A GFCI duplex



120V, 30A twist lock



120V/240V, 30A twist lock



120V/240V, 50A

Generator Covers

- Heavy-duty all-weather cover
- Made from 600 denier vinyl-backed polyester
- To keep your generator clean, dry and looking like new
- Velcro™ straps to secure cover
- Water resistant

AJ-1000

Fits models PR Series Generators and AC-G5010S

AJ-1001

Fits models AC-G6010H, AC-G6010S, AC-G7510H, and AC-G8010S

AJ-1002

Fits model AC-G14010H





Wheel Kits

- (2) 10-in. pneumatic tires with tubes
- Dual rubber isolator feet
- Powder-coated and rubber gripped handles for comfort

AW-5740-0007

Fits model AC-G5010S

AW-5740-0008

Fits models AC-G6010H, AC-G6010S, AC-G7510H, and AC-G8010S

Lifting Hooks

- Made with ¼-in. powder-coated steel
- Bolts to generator with U-bolts
- Folds down and out of the way when not in use

AW-5090-0003

Fits model AC-G5010S

AW-5090-0004

Fits models AC-G6010H, AC-G6010S, AC-G7510H, and AC-G8010S

Generator Specifications

Model No.	Max. AC Output (watts)	Rated AC Output (watts)	Power Source	CC	Max. Amps (120V/240V)	Cont. Amps (120V/240V)	Decibel Rating	Fuel Cap. (gal.)	Run Time (hours)*	LxWxH (in.)	Dry Weight (lb.)
PR SERIES											
PR-G3600M	3600	3000	Gas, Mi-T-M OHV	212cc	30.0	25.0	N/A	4.0	8.5	24.88x17.64x17.96	102
PR-G6000M	6000	5500	Gas, Mi-T-M OHV	389cc	50.0/25.0	45.8/22.9	N/A	6.6	6.5	39.1x28.67x30.65 ⁺	180
PR-G8000M-E#	8000	7000	Gas, Mi-T-M OHV	420cc	66.3/33.3	58.3/29.3	N/A	6.6	6.0	39.1x28.67x30.65 ⁺	195
AC SERIES											
AC-G3010H	3000	2450	Gas, Honda GX	163cc	25.0	20.4	74.8	2.6	7.4	25x18x18	130
AC-G5010S	5000	4400	Gas, Subaru EX	265cc	41.7/20.8	36.7/18.3	73.8	5.7	6.8	29x19.75x22.5	176
AC-G6010H	6000	5000	Gas, Honda GX	389cc	50.0/25.0	41.7/20.8	77.1	7.3	8.0	29x24.4x22.5	210
AC-C6010H-E^	6000	5000	Gas, Honda GX	389cc	50.0/25.0	41.7/20.8	77.1	7.3	8.0	29x24.4x22.5	210
AC-G6010S	6000	5000	Gas, Subaru EX	404cc	50.0/25.0	41.7/20.8	77.4	7.3	7.9	29x24.4x22.5	210
AC-G6010S-E^	6000	5000	Gas, Subaru EX	404cc	50.0/25.0	41.7/20.8	77.4	7.3	7.9	29x24.4x22.5	210
AC-G7510H	7500	6500	Gas, Honda GX	389cc	62.5/31.25	54.2/27.1	80.0	7.3	6.9	29x24.4x22.5	233
AC-G7510H-E^	7500	6500	Gas, Honda GX	389cc	62.5/31.25	54.2/27.1	80.0	7.3	6.9	29x24.4x22.5	233
AC-G8010S	8000	6900	Gas, Subaru EX	404cc	66.7/33.3	57.5/28.75	78.2	7.3	6.7	29x24.4x22.5	223
AC-G8010S-E^	8000	6900	Gas, Subaru EX	404cc	66.7/33.3	57.5/28.75	78.2	7.3	6.7	29x24.4x22.5	223
AC-G14010H	14000	12000	Gas, Honda GX	630cc	116.7/58.3	100.0/50.0	74.9	13.2	5.9	31.5x30.5x37.5	508

Noise level is tested at 7 meters (75% load). Rating represents minimum noise-level reading.

*Run time is at full load for all models.

#Electric start model, battery included.

^Electric start model, battery not included.

*Dimensions include the wheel kit with the handles in the down position.



Gas-powered 8000-watt
Portable Generator
AC-G8010S



Kerosene Forced-Air
Portable Heater
AC-175



PORTABLE HEATERS

John Deere kerosene forced-air portable heaters provide powerful, instant heat that is safe and economical. Whether you require heat for your workshop, job site or any other outdoor setting, these portable units can be easily moved from location to location.

They are powerful and dependable and will extend heat to a wide area creating a comfortable environment even in the harshest conditions. The multi-fuel, sure-start ignition ensures your heater will fire in sub-degree temps.

AC Series portable heaters are designed to produce high levels of clean burning heat ranging from 70,000-BTUs to the powerful 400,000-BTUs. They are built to the highest standards and are intended for use in commercial and industrial applications, like construction and agricultural sites. So, whether you need heat for your workshop or job site, these portable units can be easily moved.



Kerosene Forced-Air
Portable Heater
AC-70-1

AC SERIES

All John Deere heaters fall into the AC Series and feature a rugged steel body with a powder-coated hood and fuel tank. Every model comes with a built-in thermostat with a temperature control dial, high limit temperature shut-off, extension cord wrap, and sure start ignition for really cold starts. They are factory tested for multiple fuels and are CSA certified with a 1-year limited warranty.

All AC Series models feature

- Heavy-duty, high quality cast aluminum enclosed electric motor
- 1-piece cast aluminum burner head with clamped hoses and secured photo cell
- Secured fully insulated ignition connection
- Power switch and fuel gauge
- Integral overheat and flame-out safety
- Dual connector ignitor
- Factory tested for multiple fuels – kerosene, JP8/Jet A fuel, No. 1 or No. 2 fuel oil and No. 1 or No. 2 diesel fuel

70,000 to 215,000-BTU models feature

- Integrated air pressure gauge

125,000 to 400,000-BTU models feature

- 10-in. pneumatic tires (13-in. on AC-400 model)
- Spare parts storage system – located on back of unit
- Fuel drain plug
- Digital temperature readout and LED diagnostic (not available on AC-400 model)
- Error indicator readout

70,000-BTU Kerosene Forced-Air

1/8 HP Motor, 120V

- 240 cubic feet per minute hot-air flow
- 1,700-sq. ft. of heating area

AC-70-1



125,000-BTU Kerosene Forced-Air

1/5 HP Motor, 120V

- 540 cubic feet per minute hot-air flow
- 3,100-sq. ft. of heating area

AC-125



175,000-BTU Kerosene Forced-Air

1/4 HP Motor, 120V

- 630 cubic feet per minute hot-air flow
- 4,300-sq. ft. of heating area

AC-175



215,000-BTU Kerosene Forced-Air

1/3 HP Motor, 120V

- 670 cubic feet per minute hot-air flow
- 5,300-sq. ft. of heating area

AC-215



400,000-BTU Kerosene Forced-Air

1/2 HP Motor, 120V

- 1,400 cubic feet per minute hot-air flow
- 10,000-sq. ft. of heating area

AC-400



Portable Heater Specifications

Model No.	BTU per hour	Heating Area (sq. ft.)	Hot-Air Flow (CFM)	Pump Air Pressure (PSI)	Fuel Tank Capacity (gallons)	Fuel Cons. Per Hour (gallons)	Max. Operating Hours	Motor (HP)	Amperage	LxWxH (in.)	Net Weight (lb.)
AC-70-1	70,000	1,700	240	4.0	5.0	0.53	9.0	1/8	1.5	30x12x15	28
AC-125	125,000	3,100	540	5.0	10.0	0.95	10.0	1/5	2.3	39x23x26	54
AC-175	175,000	4,300	630	7.5	13.0	1.34	9.5	1/4	2.7	43x24x26	61
AC-215	215,000	5,300	670	9.0	13.0	1.63	8.0	1/3	2.8	43x24x26	64
AC-400	400,000	10,000	1,400	8.5	24.0	3.05	8.0	1/2	2.8	58x30x25	143

Specifications are subject to change without notice. Use in accordance with any and all state or local codes, regulations, and/or ordinances. Please see heater "Operations Manual" included with each heater for a complete list of important safety information.

3-in. Chemical/Liquid
Fertilizer Pump
PR-FP3GM-E





TRANSFER PUMPS

John Deere pumps are designed and built to be exceptionally durable and easy to transport in the back of your truck so they can be quickly moved from one site to the next. Excellent suction and high pressure output capabilities, these pumps can move a large volume of liquid very quickly.

Talk to your John Deere dealer about your pump needs and he'll have you back in the field in no time.

FP Series pumps include two sizes of high volume chemical transfer pumps to give you the advantage of the highest output in the industry. Both are designed for chemical and liquid fertilizer transfer to maximize uptime in the field and the polypropylene housing makes them suitable for corrosive environments. If you have sprayers, you will want a John Deere transfer pump that will save time and money.

SP Series pumps include two sizes of self-priming, semi-trash pumps that are designed to move large amounts of water and are rugged enough to handle mud, leaves, twigs, sand, and sludge. Both the 2-in. and 3-in. models are fitted with a mechanical (silicon carbide) seal to ensure maximum durability and performance and the cast iron impeller and volute help to reduce vibration and wear.



2-in. Semi-Trash Pump
AC-SP2GH1

CHEMICAL/LIQUID FERTILIZER PUMPS FP Series

John Deere FP Series offers two sizes of transfer pumps, a 2-inch model rated at 200 gallons per minute powered by either a Honda or Mi-T-M engine and a 3-inch model rated at 440 gallons per minute powered by a Mi-T-M engine with optional electric start. These pumps are high performance, high volume units designed to pump at high flow rates. Each is backed by a 1-year limited warranty.

All FP Series models feature

- Polypropylene housing that is suitable for corrosive environments
- Self-priming capabilities with maximum suction lift up to 25-ft.
- EPDM mechanical seal and inlet valve for longevity and reliability in most applications

2-in. Suction/Discharge Size 212cc Mi-T-M OHV Engine*

- 200 max. GPM @ 58 max. PSI
- Nylon propellers with stainless-steel inserts can handle solid particles in suspension up to $\frac{3}{8}$ -in. diameter

PR-FP2GM

*Also available with 196cc Honda GX engine: PR-FP2GH



2-in. Pump Accessories

- 20-ft. x 2-in. PVC suction hose with poly fittings C&E: 15-0306
- 2-in. poly male adapter F: 55-0054
- 2-in. poly female adapter B: 55-1895



3-in. Suction/Discharge Size

420cc Mi-T-M OHV Engine*

- 440 max. GPM @ 54 max. PSI
- Poly impellers with stainless-steel inserts can handle solid particles in suspension up to $\frac{3}{8}$ -in. diameter

PR-FP3GM

*Also available with 420cc Mi-T-M OHV engine with electric start. Battery and cables not included: **PR-FP3GM-E**



3-in. Pump Accessories

- 20-ft. x 3-in. PVC suction hose with poly fittings C&E: 15-0307
- 3-in. poly male adapter F: 55-2288
- 3-in. poly female adapter B: 55-2289



Chemical/Liquid Fertilizer Pump Specifications

Model No.	Max. GPM	Max. PSI	Port Size (in.)	Power Source	CC	LxWxH (in.)	Net Weight (lb.)
PR-FP2GH	200	58	2x2	Gas, Honda GX	196cc	18.5x18.5x14	58 lb.
PR-FP2GM	200	58	2x2	Gas, Mi-T-M OHV	212cc	18.5x18.5x14	58 lb.
PR-FP3GM	440	54	3x3	Gas, Mi-T-M OHV	420cc	23.5x19.5x17.5	102 lb.
PR-FP3GM-E*	440	54	3x3	Gas, Mi-T-M OHV	420cc	23.5x19.5x17.5	102 lb.

*Electric start engine, battery and cables not included.

SEMI-TRASH PUMPS SP Series

The John Deere semi-trash pumps are powered by a Honda GX, Subaru EX or a Mi-T-M OHV engine and come in a 2-inch or 3-inch suction and discharge size that can handle solids up to $\frac{3}{4}$ -inch. Both feature a precision molded cast iron impeller and volute to help reduce vibration and wear, and offer a 2-year limited warranty.

All SP Series models feature

- Mechanical (silicon carbide) seal
- 28-ft. suction head

2-in. Suction/Discharge Size

118cc Honda GX Engine*

- 50.0 PSI
- 9,720 GPH max. capacity
- 115-ft. maximum total head

AC-SP2GH1

*Also available:

126cc Subaru EX engine: **AC-SP2GS1**

136cc Mi-T-M OHV engine: **PR-SP2GM1**



2-in. Pump Accessories

- 20-ft. x 2-in. hard suction hose with fittings: **15-0293**
- 50-ft. x 2-in. soft discharge hose: **15-0295**
- 2-in. suction strainer: **19-0628**
- 2-in. suction and discharge kit – includes 20-ft. x 2-in. green PVC suction hose assembly, 50-ft. x 2-in. blue PVC discharge hose assembly and steel strainer with round openings: **70-0524**



3-in. Suction/Discharge Size

212cc Mi-T-M OHV Engine*

- 45.0 PSI
- 16,560 GPH max. capacity
- 104-ft. maximum total head

PR-SP3GM1

*Also available:

196cc Honda GX engine: AC-SP3GH1

211cc Subaru EX engine: AC-SP3GS1



3-in. Pump Accessories

- 20-ft. x 3-in. hard suction hose with fittings: **15-0294**
- 50-ft. x 3-in. soft discharge hose: **15-0296**
- 3-in. suction strainer: **19-0629**
- 3-in. suction and discharge kit – includes 20-ft. x 3-in. green PVC suction hose assembly, 50-ft. x 3-in. blue PVC discharge hose assembly and steel strainer with round openings: **70-0525**



Semi-Trash Pump Specifications

Model No.	Suction Discharge Size (in.)	Max. Total Head (ft.)	Suction Head (ft.)	Power Source	CC	PSI	Max. Capacity (GPH)	Fuel Tank Capacity (gallons)	LxWxH (in.)	Net Weight (lb.)
AC-SP2GH1	2x2	115	28	Gas, Honda GX	118cc	50.0	9,720	.53	18x14x15	55 lb.
AC-SP2GS1	2x2	115	28	Gas, Subaru EX	126cc	50.0	9,720	.71	18x14x15	55 lb.
PR-SP2GM1	2x2	115	28	Gas, Mi-T-M OHV	136cc	50.0	9,720	.71	18x14x15	58 lb.
AC-SP3GH1	3x3	104	28	Gas, Honda GX	196cc	45.0	16,560	0.83	20x15x17	57 lb.
AC-SP3GS1	3x3	104	28	Gas, Subaru EX	211cc	45.0	16,560	1.0	20x15x17	57 lb.
PR-SP3GM1	3x3	104	28	Gas, Mi-T-M OHV	212cc	45.0	16,560	1.0	20x15x17	59 lb.



13-Gallon Wet/Dry Vacuum
AC-13



WET/DRY VACUUMS

The John Deere wet/dry vacuums are truly the best in their class. Designed for industrial and commercial applications, these vacuums will withstand the roughest environment and applications. Rated as one of the quietest on the market, the low noise level of the John Deere vacuums is very impressive. Constructed with high impact polyurethane canister and power head, these vacuums are virtually indestructible.

AC Series wet/dry vacuums feature rugged construction and durability. There are three sizes to choose from and each feature a two-stage blower motor for longer life. No conversion is necessary on the wet/dry filter, which means there is no need to change filters when the job calls for going from one to the other.

9-Gallon Wet/Dry
Vacuum
AC-9



AC SERIES

Choose a 9-gallon, 13-gallon or 18-gallon John Deere wet/dry vacuum and it will be the last one you need to buy. Each comes with a lifetime warranty on the canister and the self-cooling motor is CSA listed. Rated as one of the quietest in the industry, John Deere vacuums feature superior noise reduction technology without sacrificing cleaning power. Included is a generous 25-ft. cord and recessed wheels and clamps to prevent breakage. And, don't forget to check out the complete line of accessories.

All AC Series models feature

- Two-stage blower motor for longer life
- Quiet operation
- Exhaust air ducting reduces the possibility of motor contamination by dirt or moisture
- Electrical cord wrap
- Electrical system is double-protected by enclosure-within-enclosure
- Stackable design for easy storage
- 5-year limited warranty on the vacuum (2-year on AC-9)

9-Gallon

1.3 HP, 120V Two-stage Bypass Motor

- 101 CFM
- 87-in. waterlift
- Industrial-grade caster wheels with plates

Includes the following accessories

- 10-ft. x 1¼-in. hose with inlet cuff, 15-0242 and 50-0178
- Curved plastic wand, 16-0403
- 2-piece aluminum/plastic wand, 16-0402
- 12-in. combination floor tool, 33-0411
- 8½-in. crevice tool, 33-0412
- 12-in. commercial squeegee tool, 33-0410
- Cartridge filter, 19-0221
- 1 paper filter bag, replacement bags sold in packs of 5 qty., 19-0222

AC-9



13- and 18-Gallon

1.6 HP, 120V Two-stage Bypass Motor

- 108 CFM
- 111-in. waterlift
- Industrial-grade polyolefin wheels with stainless-steel shafts
- Filter efficiency 99.5% to 1.0-micron; optional HEPA filter 99.97% efficient to 0.3-micron

Includes the following accessories

- 10-ft. x 1½-in. crushproof hose with swivel, 15-0207
- 2-piece chrome-plated wand, 16-0391
- 11½-in. combination floor tool, 33-0360
- Crevice tool, 33-0326
- 14-in. commercial squeegee tool, 33-0359
- Upholstery tool, 33-0327
- Cartridge filter, 19-0230
- 1 paper filter bag, replacement bags sold in packs of 10 qty., 19-0610

AC-13

AC-18



Wet/Dry Vacuum Specifications

Model No.	Motor	HP (Cont.)	CFM	Waterlift (in.)	Capacity	Water Recovery	Amperage	Decibel Rating	LxWxH (in.)	Net Weight (lb.)
AC-9	120V Two-stage bypass	1.3	101	87	9.0 gal.	6.0 gal.	7.5	57.4 dB(A)	14x14x22	25
AC-13	120V Two-stage bypass	1.6	108	111	13.0 gal.	9.0 gal.	8.6	51.2 dB(A)	22x18x28	38
AC-18	120V Two-stage bypass	1.6	108	111	18.0 gal.	13.0 gal.	8.6	51.5 dB(A)	27x19x31	44

WET/DRY VACUUM ACCESSORIES

9-Gallon Accessories



Hose & Cuff

Bulk suction hose without fittings – 1¼-in., sold by the foot

15-0242

Inlet cuff – hose fitting connects hose to vacuum, for bulk hose

50-0178



Wands

Aluminum/plastic extension wand – 2-piece, plastic wand with aluminum inserts

16-0402

Curved plastic wand – 14¼-in., connects tools to wand

16-0403



Miscellaneous Tools

Commercial squeegee tool – 12-in., high impact plastic, connects directly to extension wand

33-0410

Combination floor tool – 12-in., high impact plastic, connects directly to extension wand

33-0411

Crevice tool – 8½-in., high impact plastic, connects directly to curved plastic wand

33-0412

Dusting brush – 2½-in. nylon brush, high impact plastic, connects directly to curved plastic wand

33-0422



Filters

Cartridge filter – hydrophobic media for wet and dry use

19-0221

Paper filter bag – disposable, for dry use only, recommended for fine dusts, 5 qty. per pack

19-0222

13 & 18-Gallon Accessories



Hose & Fittings

Crushproof suction hose with fittings – 10-ft. x 1½-in.

15-0207

Bulk crushproof hose without fittings – 1½-in., sold by the foot

15-0223

Hose adapter kit – hose fittings to connect bulk hose to existing hose or to a vacuum, includes 2 inlet hose fittings and 1 hose connector

852-0156

Tapered cuff end hose – connects hose to wand or to hose connector

50-0167

Hose connector – connects tapered cuff to hose extension

50-0168

Inlet hose fitting – connects hose to vacuum

50-0169



Wand

Aluminum extension wand – 2-piece, chrome-plated, friction fit

16-0391



Filters

Cartridge filter – hydrophobic media for wet and dry use, completely washable, filters to 1.0-micron with threaded knob

19-0230

HEPA filter – 99.97% efficient to 0.3-micron, recommended for fine dusts and clean room applications

19-0234

Paper filter bags – disposable, for dry use only, recommended for fine dusts, 10 qty. per pack

19-0610

Cloth filter bag – reusable, for dry use only, machine washable

19-0611

Filter liner – fits inside canister to keep filter cartridge clean, for dry use only, do not use with paper filter bag

19-0235



Vacuum Accessory Bag

Vacuum hose hanger attaches to top handle of vacuum, holds 2-piece wand assembly and standard floor and hand tools, made from 600-denier vinyl-backed polyester

AW-9500-0001



Miscellaneous Tools

Crevice tool – 10³/₄-in., high impact plastic, connects directly to hose

33-0326

Upholstery tool – 5-in. serrated edge, high impact plastic, connects directly to hose

33-0327

Dusting tool – 2³/₄-in. nylon brush, high impact plastic, connects directly to hose

33-0328

Commercial squeegee floor tool – 14-in. with replaceable rubber blades, high impact plastic, connects directly to extension wand

33-0359

Combination floor tool – 12-in., adjustable brush height, high impact plastic, connects directly to extension wand

33-0360

Commercial nylon brush floor tool – 14-in. nylon brush insert, high impact plastic, connects directly to extension wand

33-0361

Power floor tool – 10³/₄-in., air-powered, belt drive, high impact plastic, connects directly to extension wand

33-0362

Suction hand tool – 4-in., high impact plastic, connects directly to hose

33-0371

POWER TOOLS

John Deere offers an extensive line of Hitachi-branded power tools and accessories, including wrenches, drills, drivers, disc grinders, and saws. Offering maximum convenience, precision and power this line of tools is everything you need for almost any job, big or small.

Hitachi home improvement power tools and accessories allow you to take full control of your home improvement initiatives, efficiently and effortlessly and their sturdy design makes them capable of delivering tough and revolutionary performance.

Durability is the bottom line for Hitachi Power Tools and their dedication to innovative technology is evident in the longevity of their products. The sleek design and soft grip of the cordless power tools makes them lightweight and comfortable for extended use. The power saws and grinders are extremely well-balanced and engineered to meet the need for a tool that works hard yet is easy to maneuver.



10 Amp
Reciprocating Saw
ET-CR13V





½-in. 18 Volt Cordless
Driver Drill
ET-DS18DL

POWER TOOLS

ET-WR18DL & ET-WR18DSDL models feature

- Convenient 5-position belt hook features an integrated amber LED work light
- 2-piece motor for greater durability and increased performance

1/2-in. 18 Volt Cordless Impact Wrench

- Class leading torque – 162-ft./lb. to power through the toughest jobs
- Lithium-ion batteries reduce tool weight and have three times the life of 18V Ni-Cd and Ni-Mh batteries
- Batteries maintain a steady charge ensuring full power during use
- Includes: universal charger, two 3.0 A.h. lithium-ion stem batteries and plastic carrying case
- Lifetime limited warranty on impact wrench; 2-year limited warranty on lithium-ion stem batteries; 1-year limited warranty on charger



ET-WR18DL

1/2-in. 18 Volt Cordless Impact Wrench

Available in March 2014

- Industrial-grade 2-piece motor with 188-ft./lb. to power through the toughest jobs
- Lithium-ion batteries reduce tool weight and have three times the life of 18V Ni-Cd and Ni-Mh batteries
- Batteries maintain a steady charge ensuring full power during use
- Includes: universal charger, two 3.0 A.h. lithium-ion slide batteries and plastic carrying case
- Lifetime limited warranty on impact wrench; 2-year limited warranty on lithium-ion slide batteries; 1-year limited warranty on charger



ET-WR18DSDL

Cordless Impact Wrench Specifications

Model No.	Volts	Diameter (in. sq.)	Maximum Torque (ft./lb.)	Impact Rate (BPM)	No-load Speed (RPM)	Battery	Net Weight (lb.)
ET-WR18DL	18	1/2	162	0-3,200	0-2,600	3.0 A.h. Lithium-ion stem	3 1/2
ET-WR18DSDL	18	1/2	188	0-3,200	0-2,600	3.0 A.h. Lithium-ion slide	3 1/2

1/2-in. 18 Volt High Torque Impact Wrench

- Forward and reverse rocker switch
- LED on/off switch
- Soft grip handle
- Lithium-ion batteries reduce tool weight and have three times the life of 18V Ni-Cd and Ni-Mh batteries
- Batteries maintain a steady charge ensuring full power during use
- Includes: universal charger, two 4.0 A.h. lithium-ion slide batteries and plastic carrying case
- Lifetime limited warranty on impact wrench; 2-year limited warranty on lithium-ion slide batteries; 1-year limited warranty on charger



ET-WR18DSHL

High Torque Impact Wrench Specifications

Model No.	Volts	Diameter (in. sq.)	Maximum Torque (ft./lb.)	Impact Rate (BPM)	No-load Speed (RPM)	Battery	Net Weight (lb.)
ET-WR18DSHL	18	1/2	354	0-2,000	0-1,500	(2) 4.0 A.h. Lithium-ion slide	7 1/2

1/2-in. Reversible Drill

- Powerful 9.0 amp motor
- Double gear reduction for the perfect combination of torque and speed
- Form fit design fits comfortably in hand, glass reinforced rubber grip is durable and reduces user fatigue
- Contractor-grade cast aluminum gear housing
- Conveniently located oversize reversible switch and trigger lock
- Electric brake for efficient continuous drilling
- Includes: side handle, chuck key with vinyl band and plastic carrying case
- 5-year limited warranty



ET-D13VF

Reversible Drill Specifications

Model No.	Amps	Chuck Size (in.)	No-load Speed (RPM)	Capacity – Wood (in.)	Capacity – Steel (in.)	Capacity – Hole Saw (in.)	Maximum Torque (in./lb.)	Battery	Net Weight (lb.)
ET-D13VF	9.0	1/2	0-850	2 1/8	1/2	4	416 3/8	1.4 A.h. Ni-Cd	4 3/8

POWER TOOLS

ET-DS12DVF3 & ET-DS18DVF3 models feature

- 1.4 A.h. Ni-Cd stem batteries
- 22-stage clutch for high torque and/or precision driving
- Convenient 5-position belt hook features an integrated bit holder
- Soft, non-slip elastomer grip for increased user comfort
- Two-speed transmission with one-touch speed shift knob
- 5-year limited warranty

3/8-in. 12 Volt Cordless Driver Drill

- Class-leading 230 in./lb. of torque to power through the toughest jobs
- Includes: universal charger, two 1.4 A.h. Ni-Cd stem batteries, 9.6V-12V pivoting head flashlight, 2½-in. double-ended driver bit, and plastic carrying case

ET-DS12DVF3



1/2-in. 18 Volt Cordless Driver Drill

- Class-leading 400 in./lb. of torque to power through the toughest jobs
- ½-in. keyless chuck that allows for easy bit changes
- Includes: universal charger, two 1.4 A.h. Ni-Cd stem batteries, 14.4V-18V flashlight, 7-piece driver bit set, and plastic carrying case

ET-DS18DVF3



1/2-in. 18 Volt Cordless Driver Drill

- Industrial-grade 2-piece motor with up to 814-in./lb. of torque to power through the toughest jobs
- Lithium-ion batteries reduce tool weight and have three times the life of 18V Ni-Cd and Ni-Mh batteries
- 22-position clutch with drill mode
- Bright LED light for increased visibility
- Includes: universal charger, two 3.0 A.h. lithium-ion slide batteries, side handle, 2½-in. double-ended driver bit, and plastic carrying case
- Lifetime limited warranty on driver drill; 2-year limited warranty on lithium-ion slide batteries; 1-year limited warranty on charger

ET-DS18DSDL



Cordless Driver Drill Specifications

Model No.	Volts	Chuck Size (in.) keyless	No-load Speed (RPM)	Capacity – Wood (in.)	Capacity – Steel (in.)	Maximum Torque (in./lb.)	Battery	Net Weight (lb.)
ET-DS12DVF3	12	3/8	0-350 / 0-1,050	1	15/32	230	1.4 A.h. Ni-Cd stem	3¼
ET-DS18DVF3	18	½	0-400 / 0-1,200	1½	½	400	1.4 A.h. Ni-Cd stem	4¼
ET-DS18DSDL	18	½	0-350 / 0-1,600	2¾	½	814	3.0 A.h. Lithium-ion slide	4¾

1/2-in. 18 Volt Cordless Combo Kit

Includes Impact Wrench (ET-WR18DL) & Driver Drill (ET-DS18DL)

- Also includes universal charger, two 3.0 A.h. lithium-ion batteries
- Lifetime limited warranty on impact wrench and driver drill; 2-year limited warranty on lithium-ion stem batteries; 1-year limited warranty on charger

ET-KC18DEL



For product specifications and features see page 84 for Impact Wrench ET-WR18DL and page 87 for Drive Drill ET-DS18DL.

12 Volt Mini Grinder

- Powered by a 1.4 A.h. lithium-ion battery for longer total battery life, lighter weight and a steady level of power throughout the charge
- Variable speed dial allows the user to control the ideal speed from 5,000 to 35,000 RPM
- Compact and lightweight – a mere 8³/₁₆-in. in length and 1-lb. to fit into tight spaces
- Low battery indicator light warns the user when run time is getting low
- Includes: 40-minute charger, 1.5 A.h. 12V peak lithium-ion stem battery, 40-piece accessory set, and carrying case
- Lifetime warranty on grinder; 2-year limited warranty on lithium-ion stem battery; 1-year limited warranty on charger

ET-GP10DL



4½-in. Angle Grinder

- Powerful 6.0-amp motor produces best-in-class 400-watts
- Low profile gear case for getting into the tightest areas
- Small grip perimeter for a more comfortable hold
- Compact and lightweight design for greater control and maneuverability
- Trigger lock-on for easy continuous operation
- Includes: wheel guard, side handle, wrench, 5 abrasive wheels, and carrying case
- 1-year limited warranty

ET-G12SR3



7-in. Angle Grinder

- Powerful 15.0-amp motor produces a forcible 2,400-watts
- Sealed armature coil protects from wear caused by dust and debris
- Iron bearing bushing prolongs tool life and improves motor durability
- Compact and lightweight to reduce fatigue and improve control
- Trigger lock-on for easy continuous operation
- Includes: wheel guard, side handle and wrench
- 1-year limited warranty



ET-G18SR

4½-in. 18 Volt Cordless Angle Grinder (Bare Tool)

- High torque motor with no-load speed of 9,100 RPM to power through tough cutting and grinding applications
- Zero voltage safety reset to prevent accidental start-up
- Overcurrent protection circuit shuts down battery power in the event of an overload situation
- Externally accessible brushes for quick and easy replacement
- Can be used with ET-BSL1830 18V lithium-ion 3.0 A.h. slide battery and UC18YFSL 12V-18V universal charger
- Includes: depressed center wheel, side handle and spanner wrench
- 1-year warranty on grinder



ET-G18DSLP4

Grinder Specifications

Model No.	Amps/ Volts	Wheel Diameter (in.)	Collet Chuck Capacity (in.)	Spindle Thread (in.)	Switch Type	Max. Watts Out	Speed (RPM)	Net Weight (lb.)
ET-GP10DL	12 volts peak	–	⅜	–	Trigger	–	5,000-35,000	1
ET-G12SR3	6.0 amps	4½	–	⅝ x 11	Slide	950	10,000 no-load	3
ET-G18SR	15.0 amps	7	–	⅝ x 11	Trigger	2,400	6,000 full load	9½
ET-G18DSLP4	18 volts	4½	–	⅝	Slide	–	9,100 no load	4

10-Amp Reciprocating Saw

- Powerful 10.0-amp motor with electronic feedback power control
- Tool-less, one-handed blade changing system
- Reversible blade setting feature for reverse cutting
- Includes: all purpose blade, 4mm hex bar wrench and carrying case
- 5-year limited warranty

ET-CR13V



18 Volt Cordless Reciprocating Saw (Bare Tool)

- Adjustable front shoe
- Tool-less blade changing system
- Fan cooled motor for optimum speed and added durability
- Can be used with ET-BSL1830 18V lithium-ion 3.0 A.h. slide battery and UC18YFSL 12V-18V universal charger
- Includes: recip saw blade, 4mm hex bar wrench
- Lifetime tool warranty

ET-CR18DSL4



14-in. Abrasive Chop Saw

- Powerful 2,000-watt Hitachi motor
- Quick-locking vise system for quick feeding and easy tightening
- Trigger switch with lock-off button and spark chute (diversion guard) for operators safety
- 8-ft. 2-conductor power cord
- Includes: 8mm hex bar wrench and cut-off wheel
- 5-year limited warranty

ET-CC14SFS



Saw Specifications

Model No.	Amps	Motor	Voltage	No-load Speed	Stroke Length (in.)	Arbor (in.)	Min. Wheel Speed (ft./min.)	Shape Steel (in.)	Max. Opening of Vice (in.)	Net Weight (lb.)
ET-CR13V	11.0	–	–	0-2,800 SPM	1¼	–	–	–	–	8¾
ET-CR18DSL4	–	–	18	0-2,100 SPM	1½	–	–	–	–	6½
ET-CC14SFS	15.0	Single phase AC 60 Hz.	120	3,800 RPM	–	1	16,000	5½ x 5½	9²⁹⁄₆₄	36¼



Batteries

10.8 Volt Lithium-ion, 1.5 A.h. stem
ET-329370

2-year limited warranty

12 Volt Ni-Cd, 1.4 A.h. stem
ET-EB1214S

1-year limited warranty

12 Volt Ni-Cd, 2.0 A.h. stem
ET-EB1220BL

1-year limited warranty

18 Volt Ni-Cd, 1.4 A.h. stem
ET-EB1814SL

1-year limited warranty

18 Volt Ni-Cd, 2.0 A.h. stem
ET-EB1820

1-year limited warranty

18 Volt Lithium-ion, 3.0 A.h. stem
ET-EBM1830

2-year limited warranty

18 Volt Lithium-ion, 3.0 A.h. slide
ET-BSL1830

2-year limited warranty

18 Volt Lithium-ion, 4.0 A.h. slide
ET-BSL1840

2-year limited warranty



Universal Charger

For 10.8V Lithium-ion stem batteries
UC10SFL

1-year limited warranty

For 18V Ni-Cd stem batteries
UC18YGL2

1-year limited warranty

For 12V-18V Lithium-ion &
Ni-Cd stem batteries
UC18YRL

1-year limited warranty

For 12V-18V Lithium-ion slide
batteries
UC18YFSL

1-year limited warranty



Reciprocating Saw Blades

Reciprocating assortment, universal
shank, 5-pack – includes one each of
4-in. and 6-in. blades listed below
AT-4416-J

4-in., 14 TPI metal cutting – 5-pack
AT-4417-J

4-in., 18 TPI metal cutting – 5-pack
AT-4418-J

6-in., 14 TPI metal cutting – 5-pack
AT-4419-J

6-in., 18 TPI metal cutting – 5-pack
AT-4420-J

6-in., 6 TPI wood cutting – 5-pack
AT-4421-J



Lanterns

9.6-12 Volt
ET-3907-J

14.4-18 Volt
ET-3905-J

Battery not included
90-day limited warranty



Lantern Bulb

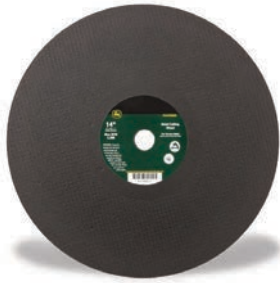
Lantern replacement bulb
ET-3906-J



Flashlight Bulbs

12 Volt – 2-pack
ET-3908-J

18 Volt – 2-pack
ET-3904-J



Saw Blade

14-in. chop saw blade
AT-4361-J



Thin Cut-Off Wheels

4½ x ⅛ x 7⁄8-in., 11 metal – 5-pack
AT-4323-J



Depressed-Center Grinding Wheels

4½ x ⅛ x 7⁄8-in., metal – 5-pack
AT-4316-J

4½ x ¼ x 7⁄8-in., metal – 5-pack
AT-4318-J

7 x ¼ x 5⁄8-in., 11 metal – 5-pack
AT-4321-J



Flap Discs

4½ x 7⁄8-in., 36 grit, zirconium – 6-pack
AT-4325-J

4½ x 7⁄8-in., 60 grit, zirconium – 6-pack
AT-4326-J



Hole Saw Kit

8-piece hole saw kit – pilot drill, hex arbor and ¾, 7⁄8, 1½, 1¾ and 2¼-in. plumbing installation and access
AT-4529-J



Individual Drill Bits

⅛-in. – 2-pack
AWJ-00AT-4507

3⁄32-in. – 2-pack
AWJ-00AT-4508

⅛-in. – 2-pack
AWJ-00AT-4509

5⁄32-in.
AWJ-00AT-4510

3⁄16-in.
AWJ-00AT-4511

7⁄32-in.
AWJ-00AT-4512

¼-in.
AWJ-00AT-4513

9⁄32-in.
AWJ-00AT-4514

5⁄16-in.
AWJ-00AT-4515

11⁄32-in.
AWJ-00AT-4516

3⁄8-in.
AWJ-00AT-4517

13⁄32-in.
AWJ-00AT-4518

7⁄16-in.
AWJ-00AT-4519

15⁄32-in.
AWJ-00AT-4520



Drill Bit Sets

13-piece "Trinado" drill bit set, 135° self-centering split point – 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 11/64, 3/16, 13/64, 7/32, 15/64 and 1/4-in.

AT-4505-J

15-piece "Trinado" drill bit set, 135° self-centering split point – 1/16, 3/32, 1/8, 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 13/32, 7/16, 15/32 and 1/2-in.

AT-4506-J



Drill & Drive Bit Set

83-piece professional tool kit, 1/4-in. hex finder driver, high carbon steel brad points, black oxide drill bits, carbide tip masonry bits, non-magnetic with 1/4-in. hex shank nut drivers, and 25mm screw driving bits with carry pouch

AT-4539



Brushes/Wheels

3-in. crimped wheel, 0.014 wire, 1/4-in. stem

AT-4345-J

3-in. crimped cup, 0.014 wire, 5/8-in. – 11 A.h.

AT-4347-J

2 3/4-in. knot cup, 0.020 wire, 5/8-in. – 11 A.h.

AT-4348-J

3-in. knot cup, 0.023 wire, 5/8-in. – 11 A.h.

AT-4349-J

4-in. standard twist-knot wheel, 0.014 wire, 5/8-in. – 11 A.h.

AT-4350-J

4-in. stringer bead twist-knot wheel, 0.020 wire, 5/8-in. – 11 A.h.

AT-4351-J

5-in. crimped cup, 0.020 wire, 5/8-in. – 11 A.h.

AT-4354-J

3-in. crimped cup, 0.014 wire, 1/4-in. stem

AT-4346-J

1-in. crimped cup, 0.020 wire, 1/4-in. stem

AT-4352-J

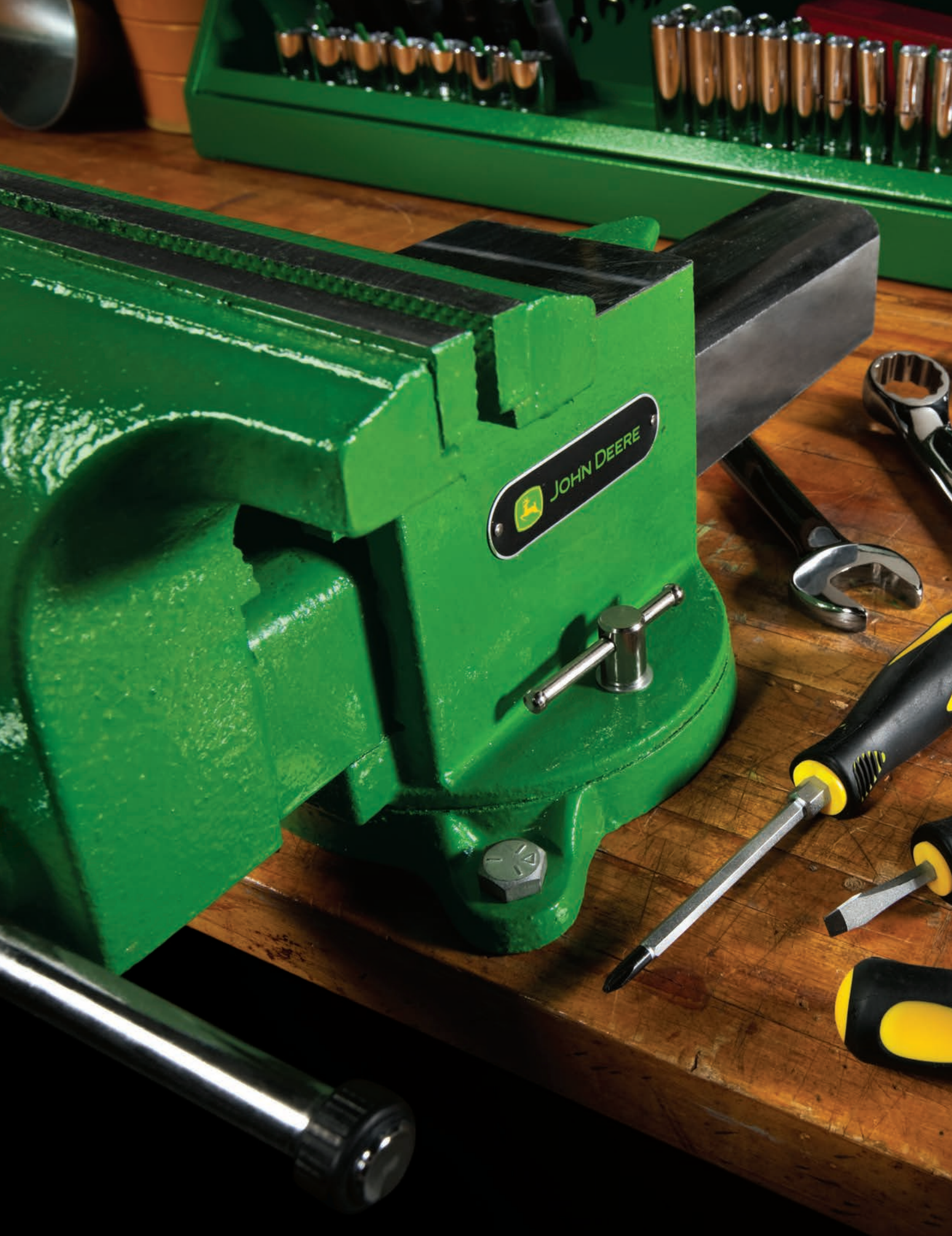
1 1/8-in. knot end, 0.020 wire, 1/4-in. stem

AT-4353-J



Hitachi Canvas Carrying Bag

ET-325518





HAND TOOLS

When you buy hand tools from John Deere, you can be assured you'll get the best value for your investment. We offer a wide variety of hand tools like pliers and cutting tools, socket and wrench sets, screwdrivers and hammers, and multi-purpose utility knives.

SAE Combination
Ratcheting Wrench Set
TY25249



SOCKETS AND SOCKET SETS

All Sockets feature

– Lifetime warranty

*All socket sets have met or exceeded ANSI standards and specifications.



SAE 1/4-in. Drive Socket Set
21-Piece Set in Blow-Molded Case
TY25835

6-pt. socket – Regular

3/16-in.	PT17025
7/32-in.	PT17026
1/4-in.	PT17027
9/32-in.	PT17028
5/16-in.	PT17029
11/32-in.	PT17030
3/8-in.	PT17031
7/16-in.	PT17032
1/2-in.	PT17033

6-pt. socket – Deep

1/4-in.	PT18930
9/32-in.	PT18931
5/16-in.	PT18932
11/32-in.	PT18933
3/8-in.	PT19910
7/16-in.	PT19911
1/2-in.	PT19912

2-in. extension	PT17034
6-in. extension	PT17035
1/4-in. U-joint	TY19927
Spinner handle	PT18600
Pear-head ratchet	PT20970
Blow-molded case	PT20971



Metric 1/4-in. Drive Socket Set
21-Piece Set in Blow-Molded Case
TY25836

6-pt. socket – Regular

5mm	PT18018
6mm	PT18019
7mm	PT18020
8mm	PT18021
9mm	PT18022
10mm	PT18023
11mm	PT18024
12mm	PT18025
13mm	PT18026

6-pt. socket – Deep

6mm	PT19914
7mm	PT19915
8mm	PT19916
9mm	PT19917
10mm	PT19918
11mm	PT19919
13mm	PT19921

2-in. extension	PT17034
6-in. extension	PT17035
1/4-in. U-joint	TY19927
Spinner handle	PT18600
Pear-head ratchet	PT20970
Blow-molded case	PT20973



SAE 3/8-in. Drive Socket Set

20-Piece Set in Blow-Molded Case
TY25837

12-pt. socket – Regular		12-pt. socket – Deep	
3/8-in.	PT17037	3/8-in.	PT17048
7/16-in.	PT17038	7/16-in.	PT17145
1/2-in.	PT17039	1/2-in.	PT17049
9/16-in.	PT17040	9/16-in.	PT17050
5/8-in.	PT17041	5/8-in.	PT17051
11/16-in.	PT17042	11/16-in.	PT17052
3/4-in.	PT17043	3/4-in.	PT17053
13/16-in.	PT17044	13/16-in.	PT17054
7/8-in.	PT17045		
3-in. extension		PT17056	
6-in. extension		PT17057	
8-in. pear-head ratchet		PT20975	
Blow-molded case		PT20976	



Metric 3/8-in. Drive Socket Set

22-Piece Set in Blow-Molded Case
TY25838

12-pt. socket – Regular		12-pt. socket – Deep	
10mm	PT16648	10mm	PT18005
12mm	PT16650	12mm	PT18006
13mm	PT16651	13mm	PT18007
14mm	PT16652	14mm	PT18008
15mm	PT16653	15mm	PT18009
17mm	PT16655	17mm	PT18010
18mm	PT16656	18mm	PT19268
19mm	PT16657	19mm	PT18011
21mm	PT18003	21mm	PT18012
22mm	PT18004		
3-in. extension		PT17056	
6-in. extension		PT17057	
8-in. pear-head ratchet		PT20975	
Blow-molded case		PT20978	



SAE 3/8-in. Drive Sockets

10-Piece on Clip Rail

TY19983

12-pt. socket – Regular

5/16-in.	PT18027	5/8-in.	PT17041
3/8-in.	PT17037	11/16-in.	PT17042
7/16-in.	PT17038	3/4-in.	PT17043
1/2-in.	PT17039	13/16-in.	PT17044
9/16-in.	PT17040	7/8-in.	PT17045



Metric 3/8-in. Drive Sockets

14-Piece on Clip Rail

TY19924

12-pt. socket – Regular

6mm	PT16644	13mm	PT16651
7mm	PT16645	14mm	PT16652
8mm	PT16646	15mm	PT16653
9mm	PT16647	16mm	PT16654
10mm	PT16648	17mm	PT16655
11mm	PT16649	18mm	PT16656
12mm	PT16650	19mm	PT16657



SAE 3/8-in. Drive Flex Sockets

7-Piece on Clip Rail

TY24812

6-pt. socket – Regular

3/8-in.	PT20307	5/8-in.	PT20311
7/16-in.	PT20308	11/16-in.	PT20312
3/4-in.	PT20313	1/2-in.	PT20309
9/16-in.	PT20310		



Metric 3/8-in. Drive Flex Sockets

10-Piece on Clip Rail

TY24813

6-pt. socket – Regular

10mm	PT20314	15mm	PT20319
11mm	PT20315	16mm	PT20320
12mm	PT20316	17mm	PT20321
13mm	PT20317	18mm	PT20322
14mm	PT20318	19mm	PT20323

Flare Nut Crow Foot Sockets

Features

- Attaches to ratchet or extension, allowing access to fasteners in tight places
- Flare-nut style minimizes fastener rounding



SAE 3/8-in.

7-Piece on Clip Rail

TY24358

3/8-in.	PT19932	5/8-in.	PT19936
7/16-in.	PT19933	11/16-in.	PT19937
1/2-in.	PT19934	3/4-in.	PT19938
9/16-in.	PT19935		



Metric 3/8-in.

8-Piece on Clip Rail

TY24359

10mm	PT19939	15mm	PT19943
11mm	PT19940	17mm	PT19944
13mm	PT19941	18mm	PT19945
14mm	PT19942	19mm	PT19946

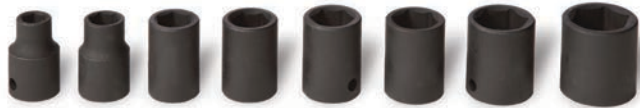
Impact Socket Sets

Feature

- Thicker walls and special alloy steel provide extra strength
- A black oxide finish that provides corrosion resistance and also differentiates from regular sockets
- Sockets are through-hardened to ensure strength, toughness and wear resistance
- Lifetime warranty

*All socket sets have met or exceeded ANSI standards and specifications.

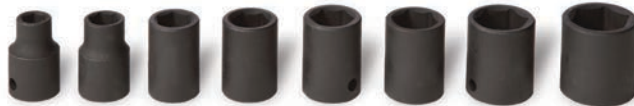
*For use on air or electric impact wrenches or ratchets.



SAE 3/8-in. Drive Impact Sockets
8-Piece
TY27273

6-pt. socket – Regular

5/16-in.	PT21277	9/16-in.	PT21281
3/8-in.	PT21278	5/8-in.	PT21282
7/16-in.	PT21279	11/16-in.	PT21283
1/2-in.	PT21280	3/4-in.	PT21284



Metric 3/8-in. Drive Impact Sockets
9-Piece
TY27272

6-pt. socket – Regular

8mm	PT21269	14mm	PT21273
10mm	PT21270	15mm	PT21274
12mm	PT21271	17mm	PT21275
13mm	PT21272	19mm	PT21276



SAE 3/8-in. Drive Deep-Well Impact Sockets
8-Piece
TY27275

6-pt. socket – Deep

5/16-in.	PT21293	9/16-in.	PT21297
3/8-in.	PT21294	5/8-in.	PT21298
7/16-in.	PT21295	11/16-in.	PT21299
1/2-in.	PT21296	3/4-in.	PT21300



Metric 3/8-in. Drive Deep-Well Impact Sockets
9-Piece
TY27274

6-pt. socket – Deep

8mm	PT21285	14mm	PT21289
10mm	PT21286	15mm	PT21290
12mm	PT21287	17mm	PT21291
13mm	PT21288	19mm	PT21292



SAE 1/2-in. Drive Socket Set

25-Piece Set in Blow-Molded Case
TY25839

6-pt. socket – Regular

7/16-in.	PT20980
1/2-in.	PT20981
9/16-in.	PT20982
5/8-in.	PT20983
11/16-in.	PT20984
3/4-in.	PT20985

12-pt. socket – Regular

13/16-in.	PT17064
7/8-in.	PT17065
15/16-in.	PT17066
1-in.	PT17067
1 1/16-in.	PT17068
1 1/8-in.	PT17069
1 1/4-in.	PT17070

12-pt. socket – Deep

1/2-in.	PT19269
9/16-in.	PT19270
5/8-in.	PT17072
11/16-in.	PT17146
3/4-in.	PT17073
13/16-in.	PT17074
7/8-in.	PT17075
15/16-in.	PT19271

5-in. extension	PT17077
10-in. extension	PT17078
17-in. breaker bar	PT17435
10-in. pear-head ratchet	PT20986
Blow-molded case	PT20987



Metric 1/2-in. Drive Socket Set

25-Piece Set in Blow-Molded Case
TY25840

12-pt. socket – Regular

12mm	PT16660
13mm	PT16661
14mm	PT16662
15mm	PT16663
17mm	PT16665
18mm	PT16666
19mm	PT16667
21mm	PT18884
22mm	PT18885
24mm	PT18886
26mm	PT18887
27mm	PT18888
30mm	PT18889
32mm	PT18890

12-pt. socket – Deep

15mm	PT18013
16mm	PT19274
17mm	PT18014
18mm	PT19275
19mm	PT18015
20mm	PT18016
21mm	PT18017

5-in. extension	PT17077
10-in. extension	PT17078
17-in. breaker bar	PT17435
10-in. pear-head ratchet	PT20986
Blow-molded case	PT20989



SAE 1/2-in. Drive Sockets

13-Piece on Clip Rail

TY19984

12-pt. socket – Regular

7/16-in.	PT17058	7/8-in.	PT17065
1/2-in.	PT17059	15/16-in.	PT17066
9/16-in.	PT17060	1-in.	PT17067
5/8-in.	PT17061	1 1/16-in.	PT17068
11/16-in.	PT17062	1 1/8-in.	PT17069
3/4-in.	PT17063	1 1/4-in.	PT17070
13/16-in.	PT17064		



Metric 1/2-in. Drive Sockets

11-Piece on Clip Rail

TY19944

6-pt. socket – Regular

20mm	PT17014	26mm	PT17020
21mm	PT17015	27mm	PT17021
22mm	PT17016	28mm	PT17022
23mm	PT17017	30mm	PT17023
24mm	PT17018	32mm	PT17024
25mm	PT17019		



Metric 1/2-in. Drive Sockets

10-Piece on Clip Rail

TY19925

12-pt. socket – Regular

10mm	PT16658	15mm	PT16663
11mm	PT16659	16mm	PT16664
12mm	PT16660	17mm	PT16665
13mm	PT16661	18mm	PT16666
14mm	PT16662	19mm	PT16667



SAE 1/2-in. Drive Deep-Well Sockets

9-Piece on Clip Rail

TY24209

12-pt. socket – Deep

7/16-in.	PT19354	3/4-in.	PT17073
1/2-in.	PT19269	13/16-in.	PT17074
9/16-in.	PT19270	7/8-in.	PT17075
5/8-in.	PT17072	15/16-in.	PT19271
11/16-in.	PT17146		



Metric 1/2-in. Drive Deep-Well Sockets

11-Piece on Clip Rail

TY24210

12-pt. socket – Deep

13mm	PT19272	19mm	PT18015
14mm	PT19273	20mm	PT19276
15mm	PT18013	21mm	PT18016
16mm	PT19274	22mm	PT18017
17mm	PT18014	24mm	PT19277
18mm	PT19275		

Impact Socket Sets

Feature

- Thicker walls and special alloy steel provide extra strength
- A black oxide finish that provides corrosion resistance and also differentiates from regular sockets
- Sockets are through-hardened to ensure strength, toughness and wear resistance
- Lifetime warranty

*All socket sets have met or exceeded ANSI standards and specifications.

*For use on air or electric impact wrenches or ratchets.



SAE 1/2-in. Drive Impact Sockets

11-Piece

TY24217

6-pt. socket – Regular

7/16-in.	PT19332	13/16-in.	PT19338
1/2-in.	PT19333	7/8-in.	PT19339
9/16-in.	PT19334	15/16-in.	PT19340
5/8-in.	PT19335	1-in.	PT19341
11/16-in.	PT19336	1 1/16-in.	PT19342
3/4-in.	PT19337		



Metric 1/2-in. Drive Impact Sockets

11-Piece

TY24218

6-pt. socket – Regular

13mm	PT19343	19mm	PT19349
14mm	PT19344	21mm	PT19350
15mm	PT19345	22mm	PT19351
16mm	PT19346	24mm	PT19352
17mm	PT19347	27mm	PT19353
18mm	PT19348		



SAE 1/2-in. Drive Deep-Well Impact Sockets

11-Piece

TY24363

6-pt. socket – Deep

7/16-in.	PT19955	13/16-in.	PT19961
1/2-in.	PT19956	7/8-in.	PT19962
9/16-in.	PT19957	15/16-in.	PT19963
5/8-in.	PT19958	1-in.	PT19964
11/16-in.	PT19959	1 1/16-in.	PT19965
3/4-in.	PT19960		



Metric 1/2-in. Drive Deep-Well Impact Sockets

11-Piece

TY24364

6-pt. socket – Deep

13mm	PT19966	19mm	PT19972
14mm	PT19967	21mm	PT19973
15mm	PT19968	22mm	PT19974
16mm	PT19969	24mm	PT19975
17mm	PT19970	27mm	PT19976
18mm	PT19971		



SAE 3/4-in. Drive Socket Set

15-Piece Set in Blow-Molded Case
TY19926

12-pt. socket – Regular

7/8-in.	PT16668	1 5/16-in.	PT16674
1 5/16-in.	PT16669	1 3/8-in.	PT16675
1-in.	PT16670	1 7/16-in.	PT16676
1 1/16-in.	PT16671	1 1/2-in.	PT16677
1 1/8-in.	PT16672	1 5/8-in.	PT16678
1 1/4-in.	PT16673		

20-in. reversible ratchet PT16679

19-in. breaker bar PT16680

8-in. extension PT16681

16-in. extension PT16682

Blow-molded case PT16683



HAND TOOLS



SAE 3/4-in. Drive Sockets

9-Piece in Blow-Molded Case

TY19985

12-pt. socket – Regular

1 ¹ / ₁₆ -in.	PT18579	2 ¹ / ₈ -in.	PT18584
1 ³ / ₁₆ -in.	PT18580	2 ³ / ₁₆ -in.	PT18585
1 ¹³ / ₁₆ -in.	PT18581	2 ¹ / ₄ -in.	PT18586
1 ⁷ / ₈ -in.	PT18582	2 ³ / ₈ -in.	PT18587
2-in.	PT18583		

Blow-molded case PT20850



Metric 3/4-in. Drive Sockets

11-Piece in Blow-Molded Case

TY19986

12-pt. socket – Regular

22mm	PT18588	33mm	PT18594
24mm	PT18589	35mm	PT18595
26mm	PT18590	36mm	PT18596
27mm	PT18591	38mm	PT18597
30mm	PT18592	41mm	PT18598
32mm	PT18593		

Blow-molded case PT20851



Impact Socket Sets

Feature

- Thicker walls and special alloy steel provide extra strength
- A black oxide finish that provides corrosion resistance and also differentiates from regular sockets
- Sockets are through-hardened to ensure strength, toughness and wear resistance
- Lifetime warranty

*All socket sets have met or exceeded ANSI standards and specifications.

*For use on air or electric impact wrenches or ratchets.



SAE 3/4-in. Drive Deep-Well Impact Sockets

8-Piece in Black Steel Case

TY27271

6-pt. socket – Deep

1-in.	PT21260	1 ⁵ / ₁₆ -in.	PT21264
1 ¹ / ₁₆ -in.	PT21261	1 ³ / ₈ -in.	PT21265
1 ¹ / ₈ -in.	PT21262	1 ⁷ / ₁₆ -in.	PT21266
1 ¹ / ₄ -in.	PT21263	1 ¹ / ₂ -in.	PT21267

Black steel case PT21268



Metric 3/4-in. Drive Deep-Well Impact Sockets

8-Piece in Black Steel Case

TY27270

6-pt. socket – Deep

26mm	PT21251	32mm	PT21255
27mm	PT21252	35mm	PT21256
29mm	PT21253	36mm	PT21257
30mm	PT21254	38mm	PT21258

Black metal case PT21259



Universal Joints for Sockets

TY19927 1/4-in. universal joint

TY19928 3/8-in. universal joint

TY19929 1/2-in. universal joint



Universal Joint for Impact Sockets

TY24221

- Access to fasteners from various angles
- 90-day warranty

Hex and Star Bit Sockets

Feature

- S2 alloy steel bit for strength and durability
 - Rust resistant finish
 - 90-day warranty
- *Exceeds ANSI standards.



SAE Hex Bit Sockets

13-Piece on Clip Rail

TY26846

1/4-in. drive

5/64-in.	PT21167
3/32-in.	PT21168
7/64-in.	PT21169
1/8-in.	PT21170
9/64-in.	PT21171
5/32-in.	PT21172

3/8-in. drive

3/16-in.	PT21173
7/32-in.	PT21174
1/4-in.	PT21175
5/16-in.	PT21176
3/8-in.	PT21177

1/2-in. drive

7/16-in.	PT21178
1/2-in.	PT21179

Clip rail PT21218



Metric Hex Bit Sockets

13-Piece on Clip Rail

TY26848

1/4-in. drive

2mm	PT21186
2.5mm	PT21187
3mm	PT21188
4mm	PT21189
5mm	PT21190
5.5mm	PT21191

3/8-in. drive

6mm	PT21192
7mm	PT21193
8mm	PT21194
9mm	PT21195
10mm	PT21196

1/2-in. drive

11mm	PT21197
12mm	PT21198

Clip rail PT21220



SAE 1/2-in. Jumbo Hex Bit Sockets

6-Piece on Clip Rail

TY26847

1/2-in. drive

9/16-in.	PT21180	3/4-in.	PT21183
5/8-in.	PT21181	13/16-in.	PT21184
11/16-in.	PT21182	7/8-in.	PT21185

Clip rail PT21219



Metric 1/2-in. Jumbo Hex Bit Sockets

7-Piece on Clip Rail

TY26849

1/2-in. drive

13mm	PT21199	19mm	PT21203
14mm	PT21200	21mm	PT21204
15mm	PT21201	22mm	PT21205
17mm	PT21202		

Clip rail PT21221



Star Bit Sockets

12-Piece on Clip Rail

TY26850

1/4-in. drive

T-10	PT21206
T-15	PT21207
T-20	PT21208
T-25	PT21209
T-27	PT21210
T-30	PT21211

3/8-in. drive

T-40	PT21212
T-45	PT21213
T-47	PT21214
T-50	PT21215
T-55	PT21216

1/2-in. drive

T60	PT21217
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Clip rail PT21222



Clip Rails

Feature

- Keeps sockets organized and segregated by size of drive and fastener
- Easy snap on and off of sockets

Three sizes available

TY24365 1/4-in. socket

TY24366 3/8-in. socket

TY24367 1/2-in. socket



Wobble Extension Sets

TY19978

3/8-in. drive

3-in. PT18573

6-in. PT18574

10-in. PT18575

TY19979

1/2-in. drive

3-in. PT18576

6-in. PT18577

10-in. PT18578



SAE and Metric 1/4-in. and 3/8-in. Drive Tool Set

TY24369

The 72-piece SAE and metric tool set contains the most commonly used tools for work around the home, shop and garage, and comes conveniently packaged in a zippered vinyl carrying case.

SAE Sockets

1/4-IN. DRIVE

6-pt. regular socket

3/16-in.	PT17025
7/32-in.	PT17026
1/4-in.	PT17027
9/32-in.	PT17028
5/16-in.	PT17029
3/8-in.	PT17031
7/16-in.	PT17032
1/2-in.	PT17033
7/8-in.	PT17045

3/8-IN. DRIVE

12-pt. regular socket

3/8-in.	PT17037
7/16-in.	PT17038
1/2-in.	PT17039
9/16-in.	PT17040
5/8-in.	PT17041
11/16-in.	PT17042
3/4-in.	PT17043
13/16-in.	PT17044

12-pt. deep socket

3/8-in.	PT17048
7/16-in.	PT17145
1/2-in.	PT17049
9/16-in.	PT17050

Metric Sockets

1/4-IN. DRIVE

6-pt. regular socket

4mm	PT18599
5mm	PT18018
6mm	PT18019
7mm	PT18020
8mm	PT18021
9mm	PT18022
10mm	PT18023
11mm	PT18024
12mm	PT18025
13mm	PT18026

3/8-IN. DRIVE

12-pt. regular socket

9mm	PT16647
10mm	PT16648
11mm	PT16649
12mm	PT16650
13mm	PT16651
14mm	PT16652
15mm	PT16653
16mm	PT16654
17mm	PT16655
18mm	PT16656

12-pt. deep socket

12mm	PT18006
13mm	PT18007
14mm	PT18008
15mm	PT18009

Accessories for 3/8-in. drive

3/8-in. ratchet	PT20975
3-in. extension	PT17056
3/8-in. adapter	PT19986
5/8-in. spark-plug socket	

Magnetic spinner handle

PT19983

Magnetic drive socket adapter –

for spinner handle

PT19984

10-piece hex bits in boot

PT19985

10-piece bit set

PT18030

6-in. adjustable wrench

TY19945



SAE and Metric 1/4-in. and 3/8-in. Socket and Wrench Tool Set

TY19996

The 70-piece SAE and metric socket/wrench tool set comes packaged in a convenient blow-molded carrying case and features an improved locking mechanism. The tools are made of chrome-vanadium steel and nickel-chrome plated for high-torque strength – perfect for home and vehicle owners.

SAE Sockets

1/4-IN. DRIVE

6-pt. regular socket

5/32-in.	PT18935
3/16-in.	PT17025
7/32-in.	PT17026
1/4-in.	PT17027
9/32-in.	PT17028
5/16-in.	PT17029
11/32-in.	PT17030
3/8-in.	PT17031
7/16-in.	PT17032
1/2-in.	PT17033

6-pt. deep socket

7/32-in.	PT18929
1/4-in.	PT18930
9/32-in.	PT18931
5/16-in.	PT18932
11/32-in.	PT18933

3/8-IN. DRIVE

12-pt. regular socket

3/8-in.	PT17037
7/16-in.	PT17038
1/2-in.	PT17039
9/16-in.	PT17040
5/8-in.	PT17041
11/16-in.	PT17042
3/4-in.	PT17043
13/16-in.	PT17044

12-pt. deep socket

3/8-in.	PT17048
7/16-in.	PT17145
1/2-in.	PT17049
9/16-in.	PT17050
5/8-in.	PT17051
11/16-in.	PT17052

Metric Sockets

1/4-IN. DRIVE

6-pt. regular socket

4mm	PT18599
5mm	PT18018
6mm	PT18019
7mm	PT18020
8mm	PT18021
9mm	PT18022
10mm	PT18023
11mm	PT18024
12mm	PT18025
13mm	PT18026

3/8-IN. DRIVE

12-pt. regular socket

10mm	PT16648
11mm	PT16649
12mm	PT16650
13mm	PT16651
14mm	PT16652
15mm	PT16653
19mm	PT16657

Accessories for 1/4-in. drive

2-in. extension bar	PT17034
Spinner handle	PT18600
Ratchet	PT20970
Bit holder	PT18934

Accessories for 3/8-in. drive

5/8-in. spark-plug socket	
3-in. extension bar	PT17056
Ratchet	PT20975

Combination Wrenches

3/8-in.	PT16584
7/16-in.	PT16585
1/2-in.	PT16586
9/16-in.	PT16587
5/8-in.	PT16588

Hex bits – 3, 4, 5, 6	PT18030
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Flat bits – 4, 5.5, 7

Phillips bits – 1, 2, 3

Blow-molded case	PT19088
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WRENCHES

Full-Polished Combination Wrench Sets

Feature

- Nickel chrome-plated and fully polished to resist rust and corrosion
- A unique radius-corner design, that allows contact with the flats, rather than with the points – providing additional torque strength and minimizes fastener rounding
- Full-polished wrenches are longer than satin-finish wrenches to ensure higher torque and greater reach
- Stronger – providing less chance of slipping – ideal for frozen or rusted fasteners
- Hot-drop forged from chrome-vanadium alloy steel – ensure maximum strength and toughness
- Lifetime warranty

*All wrenches have met or exceeded ANSI standards and specifications.



SAE Wrench Set

14-Piece Set in Pouch

TY19976

12-pt. combination wrench

3/8-in.	PT18539	13/16-in.	PT18546
7/16-in.	PT18540	7/8-in.	PT18547
1/2-in.	PT18541	15/16-in.	PT18548
9/16-in.	PT18542	1-in.	PT18549
5/8-in.	PT18543	1 1/16-in.	PT18550
11/16-in.	PT18544	1 1/8-in.	PT18551
3/4-in.	PT18545	1 1/4-in.	PT18552

Pouch PT20847



Metric Wrench Set

20-Piece Set in Pouch

TY19977

12-pt. combination wrench

7mm	PT18553	17mm	PT18563
8mm	PT18554	18mm	PT18564
9mm	PT18555	19mm	PT18565
10mm	PT18556	20mm	PT18566
11mm	PT18557	21mm	PT18567
12mm	PT18558	22mm	PT18568
13mm	PT18559	24mm	PT18569
14mm	PT18560	27mm	PT18570
15mm	PT18561	30mm	PT18571
16mm	PT18562	32mm	PT18572

Pouch PT20846

Satin-Finish Combination Wrench Sets

Feature

- Hot-drop forged from molybdenum alloy steel to ensure maximum strength and toughness
- High torque strength on both ends – exceeds federal specifications by a wide margin
- Chamfered tops and openings allow an easier fit and placement onto fasteners
- Open ends are angled 15° to permit use on hex fasteners in as little as 30° of turning space
- 12-point box-end opening permits use where only a 15° swing space is available
- Satin-finish, nickel-chrome plated to resist rust and corrosion
- Set includes grommeted cloth pouch with double straps to protect your investment
- Lifetime warranty



SAE Wrench Set 14-Piece Set in Pouch

TY19918

12-pt. combination wrench

3/8-in.	PT16584	13/16-in.	PT16593
7/16-in.	PT16585	7/8-in.	PT16591
1/2-in.	PT16586	15/16-in.	PT16592
9/16-in.	PT16587	1-in.	PT16594
5/8-in.	PT16588	1 1/16-in.	PT16595
1 1/16-in.	PT16589	1 1/8-in.	PT16596
3/4-in.	PT16590	1 1/4-in.	PT16597

Pouch PT20845



Metric Wrench Set 10-Piece Set in Pouch

TY19922

12-pt. combination wrench

10mm	PT16623	15mm	PT16628
11mm	PT16624	16mm	PT16629
12mm	PT16625	17mm	PT16630
13mm	PT16626	18mm	PT16631
14mm	PT16627	19mm	PT16632

Pouch PT20843



Metric Wrench Set 11-Piece Set in Pouch

TY19923

12-pt. combination wrench

20mm	PT16633	26mm	PT16639
21mm	PT16634	27mm	PT16640
22mm	PT16635	28mm	PT16641
23mm	PT16636	30mm	PT16642
24mm	PT16637	32mm	PT16643
25mm	PT16638		

Pouch PT20844

Combination Ratcheting Wrench Sets

Feature

- 5° or arc-swing and low profile – allows access to fasteners in tight spaces and areas where other wrenches may not be effective
- No need to remove wrench from fastener while tightening or loosening
- Full-polish, chrome-vanadium finish – wipes clean
- Interactive packaging encourages consumers to try it out – demonstrates the ratchet-action feature
- Ideal for professionals and general do-it-yourself applications
- Lifetime warranty



SAE Wrench Set
7-Piece Set with Rack
TY25249

Set includes

3/8-in.	PT20676	5/8-in.	PT20680
7/16-in.	PT20677	11/16-in.	PT20681
1/2-in.	PT20678	3/4-in.	PT20682
9/16-in.	PT20679		



Metric Wrench Set
7-Piece Set with Rack
TY25250

Set includes

10mm	PT20683	15mm	PT20687
12mm	PT20684	16mm	PT20688
13mm	PT20685	18mm	PT20689
14mm	PT20686		



Combination Offset Reversible Ratcheting Wrench Sets

Feature

- 72-tooth ratchet design for fast performance
- Less than 5° sweep for use in tight spots
- 15° offset design meets ANSI specifications
- Durable chrome-vanadium steel construction
- Lifetime warranty



SAE Wrench Set
7-Piece Set with Rack
TY26998

Set includes

3/8-in.	PT21228	5/8-in.	PT21232
7/16-in.	PT21229	11/16-in.	PT21233
1/2-in.	PT21230	3/4-in.	PT2234
9/16-in.	PT21231		



Metric Wrench Set
7-Piece Set with Rack
TY26999

Set includes

10mm	PT21235	15mm	PT21239
12mm	PT21236	16mm	PT21240
13mm	PT21237	18mm	PT21241
14mm	PT21238		



Adjustable Wrenches

Feature

- Made from chrome-vanadium steel for extra strength and quality appearance
- Drop-forged handle and jaw maximizes toughness
- Lifetime warranty

Six sizes available to match job requirement

TY19945 6-in.

TY19946 8-in.

TY19947 10-in.

TY19948 12-in.

TY19981 15-in.

TY19982 18-in.

9-Piece Hex Wrench Sets

Feature

- Made from high-quality alloy steel to precise dimensions
- Ball arm allows for additional offset for hard-to-reach fasteners – up to 25°
- Black-oxide rust resistant finish – keys housed in plastic holder
- 90-day warranty



SAE Hex Wrench Set

9-Piece Set with Rack

TY24512

Set includes

0.028-in.	$\frac{3}{32}$ -in.
0.035-in.	$\frac{7}{64}$ -in.
0.050-in.	$\frac{1}{8}$ -in.
$\frac{1}{16}$ -in.	$\frac{9}{64}$ -in.
$\frac{5}{64}$ -in.	



Metric Hex Wrench Set

9-Piece Set with Rack

TY24513

Set includes

0.7mm	2.5mm
0.9mm	3mm
1.3mm	4mm
1.5mm	4.5mm
2mm	



30-Piece SAE and Metric Hex Wrench Set

TY19995

- Made of chrome-vanadium steel with black-oxide finish
- SAE and metric combination set allows for choice of size
- 90-day warranty

SAE hex wrench sizes

.028-in.
.035-in.
.050-in.
 $\frac{1}{16}$ -in.
 $\frac{5}{64}$ -in.
 $\frac{3}{32}$ -in.
 $\frac{7}{64}$ -in.
 $\frac{1}{8}$ -in.
 $\frac{9}{64}$ -in.
 $\frac{5}{32}$ -in.
 $\frac{3}{16}$ -in.
 $\frac{7}{32}$ -in.
 $\frac{1}{4}$ -in.
 $\frac{5}{16}$ -in.
 $\frac{3}{8}$ -in.

Metric hex wrench sizes

0.7mm
0.9mm
1.3mm
1.5mm
2mm
2.5mm
3mm
4mm
4.5mm
5mm
5.5mm
5.5mm
7mm
8mm
8mm



PLIERS AND CUTTING TOOLS



Knipex Plier-Wrenches

- Versatility of a wrench and convenience of a pliers
- Smooth, parallel jaws
- 1¾-in. capacity (10-in.) or 1⅜-in. capacity (7-in.)
- Ratchet-like cam mechanism
- Lifetime warranty

Three sizes available

TY25405 7-in. Knipex plier-wrench

TY25404 10-in. Knipex plier-wrench

TY25869 12-in. Knipex plier-wrench

10-in. Fence Pliers

TY19980

- Cut, bend, twist, and crimp wire
- Can be used as a pliers, hammer or staple puller
- Vinyl-coated handles provide extra grip and strength
- Drop-forged for strength
- Lifetime warranty



Knipex 9-in. High Leverage Combination Pliers

TY24234

- A high-leverage, eccentric joint
- Additional serrated, round jaws for gripping small pieces
- Designed to cut 5/32-in. hard wire and 3/32-in. piano wire
- Long cutting edges for use on thicker cables
- Induction-hardened cutting edges provide excellent strength
- Oil-hardened, tempered and polished head
- 2-color dual-component comfort grips with specially designed movement and gripping zones
- Lifetime warranty



Knipex Alligator Pliers

- Self-gripping on pipes, bolts and nuts by means of pushing downwards
- 7-position, box-joint adjustment provides grip-size flexibility
- Cast stop prevents finger pinching
- Made of strong, chrome-vanadium steel
- Ergonomically designed for comfort
- Lifetime warranty

Three sizes available

TY25018 7-in. long Alligator pliers – for ⅛-in. to 1¼-in. pipes, ⅜-in. to 1⅝-in. nuts

TY25019 10-in. long Alligator pliers – for ⅛-in. to 1½-in. pipes, ¼-in. to 1⅜-in. nuts

TY25020 12-in. long Alligator pliers – for ⅛-in. to 1⅞-in. pipes, ⅜-in. to 1⅞-in. nuts



10-in. Curved Jaw Locking Pliers

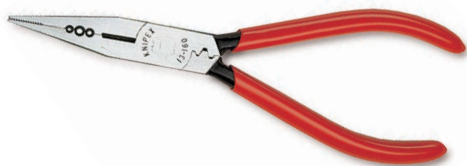
TY26823

- Heat-treated, nickel-plated alloy steel
- Smooth grip handle
- Wire cutter
- Lifetime warranty

11-in. C-clamp Locking Pliers

TY26824

- Heat-treated, nickel-plated alloy steel
- Smooth grip handle
- For welding sheet metal or woodwork
- Lifetime warranty



Knipex Electrician's Pliers

TY25407

- Grips, strips, cuts, and crimps in a single tool
- Strips 10, 12 and 14 AWG wire
- Convenient 6¼-in. size
- Lifetime warranty



External and Internal Snap-Ring Pliers

- Solid-forged, one-piece tips
- Ergonomically designed for excellent handling and comfort
- Lifetime warranty

Three sizes available

TY26283 Inside – 90°, ring range 5/16-in. to 1-in.

TY26284 5½-in. long – external, 0.03-in. diameter, ring range 1/8-in. to 3/4-in.

TY26287 Outside – 90°, ring range 3/8-in. to 1-in.



4-Piece Snap-Ring Pliers Set – Light Duty

TY24515

- Pliers are 6-in. long
- Internal range is 3/8-in. to 2-in.
- External range is 1/4-in. to 2-in.
- Snap-ring plier tips are easy-shift type for internal and external applications
- 90-day warranty

Set Includes

4 interchangeable tips – 90°, 45° angled and 2 sizes of straight tips



4-Piece Snap-Ring Pliers Set – Heavy Duty

TY26280

- Solid-forged construction provides maximum strength and durability
- Solid-style, precision-shaped and sized nonslip tips provide a positive grip and reduce slipping
- Made of chrome-vanadium steel and feature oil-hardened polished heads
- Plastic-coated handles provide a solid handgrip
- Lifetime warranty

Set Includes

- Inside, straight snap-ring pliers –
1/2-in. to 1-in. bore size TY26281
- Internal, 7-in. long, 0.70-in. diameter snap-ring pliers –
3/4-in. to 2 1/2-in. bore size TY26282
- Outside, straight snap-ring pliers –
3/8-in. to 1-in. bore size TY26285
- External, 7-in. long, .070-in. diameter snap-ring pliers –
3/4-in. to 2 3/8-in. bore size TY26286



Knipex Long-Nose Pliers with Cutters

- Flat-round jaws and serrated gripping surfaces
- Can be used for cutting hard and soft wire
- Cutting edges are separately induction-hardened for extra strength
- Made of vanadium steel and feature an oil-hardened, polished head
- Comfortable, plastic-coated handles provide a secure grip
- Lifetime warranty

Two sizes available

TY24236 8-in. long-nose pliers with cutter

TY25408 5 1/2-in. long-nose pliers with cutter



Long-Reach Pliers Set

TY24362

- Provides extra reach for fasteners in restricted areas
- 45° and 90° angles provide additional access
- Textured grip for comfort
- Parallel teeth provide a firm grip of fasteners and other objects
- Lifetime warranty

3-piece set includes

- 11-in. straight pliers PT19987
- 10 5/8-in. 45° pliers PT19988
- 9 3/4-in. 90° pliers PT19989

HAND TOOLS



Knipex Cobra Pliers

- Acts as water-pump pliers, locking pliers and pipe wrench in one – very versatile tool, with a positive-locking, push-button mechanism
- Made from chrome-vanadium, electric steel and oil-hardened – gripped tooth hardness is rated at 60HRC
- Feature polished heads and plastic-coated handles for comfort and an excellent grip
- Unique jaw design eliminates nut burring – pliers are self-gripping
- Cast stop prevents finger pinching
- Memory button retains jaw adjustment for repetitive jobs
- Lifetime warranty

Six sizes available

TY27002 5-in. Cobra pliers

TY24498 7-in. Cobra pliers – for 1/8-in. to 1 1/4-in. pipes, 1/4-in. to 1 1/8-in. nuts

TY24233 10-in. locking Cobra pliers – for 1/8-in. to 1 5/8-in. pipes, 1/4-in. to 1 7/16-in. nuts

TY24499 12-in. Cobra pliers – for 1/8-in. to 2-in. pipes, 9/32-in. to 1 7/8-in. nuts

TY25406 16-in. Cobra pliers – for 1/8-in. to 3-in. pipes, 3/8-in. to 2 9/16-in. nuts

TY25868 22-in. Cobra pliers – for 1/8-in. to 4-in. pipes, 3/8-in. to 4 5/8-in. nuts



Heavy-Duty Rib-Joint Pliers

TY25033

- Ideal for rods, pipes, hoses, and cable connections, and many other mechanical devices
- Multiple slip-joint with self-locking jaw opening that will not slip
- Long, durable handles provide powerful leverage to grip around round, flat, square, and hex objects
- Joint dimensions: 1 5/8-in., 2 3/4-in. and 1/2-in.
- Lifetime warranty



Rib-Joint Pliers

TY25032

- Ideal for automotive work and general utility service
- Teeth designed to provide a maximum grip on any object
- Jaw locks positively into position – cannot slip under any pressure
- Cushioned handles provide comfortable grip
- Joint dimensions: 1 1/4-in., 2 1/8-in. and 7/16-in.
- Lifetime warranty

Slip-Joint Pliers

Feature

- Used as standard pliers, but with a wider jaw capacity – a pivot point provides for two widths of jaw opening
- Knurled handles provide a secure grip – double-dipped textured vinyl grips add comfort and control
- Machine-hardened for extra strength and durability
- 2-position lobster-claw jaws
- Shear-type cutter
- Drop-forged alloy steel with full-polished finish and laser-mark branded
- Heat-treated for strength and durability
- Made in U.S.A.
- Lifetime warranty



Combination

Four sizes available

- TY25030** 6½-in. knurled handle
- TY25031** 8-in. knurled handle
- TY26344** 8-in. gripped handle
- TY26347** 6½-in. gripped handle



Angle-Nose

Two sizes available

- TY26345** 6¾-in. gripped handle – 3 adjustments
- TY26346** 6¾-in. knurled handle – 3 adjustments



Knipex Heavy-Duty Cutters

Feature

- The same features as professional-grade cutters
- Polished heads and plastic-coated handles
- Drop-forged, oil hardened chrome-vanadium steel
- Induction-hardened cutting edges – 64HRC Rockwell Hardness – for high-tensile strength wire
- Every single cutter is factory inspected and tested for maximum performance
- Lifetime warranty



8-in. Lever-Action Center Cutter

TY24501

- Compound lever-action design for ongoing, repetitive cutting of up to $\frac{3}{16}$ -in. hard wire and $\frac{1}{8}$ -in. piano wire with minimal effort
- Preferred cutter of some of the busiest fencing crews around the world



8-in. Ultra-High Leverage End Cutter

TY24500

- A unique, angled offset-head design that is combined with extreme bevel cutting edges aid the toughest end-cutting jobs, such as protruding 20 penny nails, small bolts and rivets

*Can cut up to $\frac{9}{64}$ -in. hard wire and $\frac{1}{8}$ -in. piano wire



8-in. High-Leverage Diagonal Cutters

- Fixed, forged-on axle rivet provides extreme smoothness, perfect alignment of the cutting edges, and a long service life
- Designed to cut up to $\frac{1}{8}$ -in. hard wire and $\frac{3}{32}$ -in. piano wire – 2,200-N tensile strength
- TY25257 features knuckle-saving 12° angled head for easier access in situations that require hand clearance rather than normal cut

Two styles available

TY24235 Straight head

TY25257 12° angled head



10-in. High-Leverage Diagonal Cutters

TY27001

- High-leverage diagonal cutter that requires 21-percent less effort
- High cutting performance due to optimum coordination of cutting edge angle, transmission ratio and ergonomic handled shape
- Precision cutting edges that are induction hardened to approximately 64HRC
- Forged-on axle offers a high-level of stability for heavy use and long service life

*Can cut medium hard wire up to 4.6mm, hard wire up to 3.5mm and piano wire with maximum 3.0mm



Knipex 6½-in. Cable/Wire Shears TY25017

- Sharp, shear-type cutting action
- A capacity of 5/8-in. Romex® and 12-3 cable – not suited for steel cable
- Ergonomically designed for excellent handling and comfort
- Adjustable bearing nut for convenient re-honing of the blades
- Lifetime warranty



7-in. Multi-Purpose Shears TY26561

- Precision-ground and hardened stainless-steel for long-lasting sharp-cutting edge
- Spring-loaded polypropylene handles with ergonomic over-molded TPR grips
- 90-day warranty



6-in. Wire Stripper/ Cutter TY27003

- 5-in-1 precise cutter and stripper with comfortable handle – wire stripper, wire cutter, steel wire cutter, pliers and wire loop
- Precision-ground cutting surface for clean cuts – 10-24 AWG
- 90-day warranty



Folding Utility Knife TY26567

- Quick change blade
- Easy one hand opening
- 90-day warranty



Leather Pliers/Tool Pouch TY25989

- Keeps pliers and small tools within easy reach
- Fits belt up to 2-in. wide
- Includes John Deere logo
- 90-day warranty

SCREWDRIVERS AND NUT DRIVERS

Screwdrivers

Feature

- Professional-quality craftsmanship
- Chrome-vanadium steel blades for extra strength and long life
- Easy-to-see yellow and black grip provide extra torque capabilities
- Holes in the handles provide increased leverage and a hanging option
- Lifetime warranty



Individual Screwdrivers

Two models available

TY24799 3/8-in. x 8-in. flat-tip, round-shaft screwdriver

TY24802 #3 x 6-in. Phillips head screwdriver



5-Piece Screwdriver Set

TY24803

5-piece set includes

- 5/16-in. x 6-in. flat-tip, round-shaft screwdriver TY24798
- 7/32-in. x 4-in. flat-tip, round-shaft screwdriver TY24797
- 3/32-in. x 3-in. flat-tip, round-shaft screwdriver TY24796
- #1 x 3-in. Phillips head screwdriver TY24800
- #2 x 4-in. Phillips head screwdriver TY24801



8-Piece Screwdriver Set

TY26565

- An ergonomic handle design
- Precision-ground tips
- Magnetized tips for holding screws
- 90-day warranty

Includes

4 Phillips head

- #3 x 6-in. PT21152
- #2 x 4-in. PT21153
- #1 x 3-in. PT21154
- 1 stubby PT21155

4 flat-tip heads

- 5/16-in. x 6-in. PT21148
- 1/16-in. x 4-in. PT21149
- 3/16-in. x 3-in. PT21150
- 3/16-in. stubby PT21151



6-in-1 Screwdriver

TY26693

- An ergonomic design with comfort-grip handle reduces fatigue and improves load factors
- An easy-to-see yellow and black soft grip
- Chrome vanadium bits with magnetic tips
- 90-day warranty

Set includes

Screwdriver

Phillips head #1 and #2 bits

1/4-in. and 3/16-in. slotted bits

1/4-in. and 5/16-in. nut-driver tips



SAE 7-Piece Nut-Driver Set

TY26566

- An ergonomic handle design with 5-in. shafts
- 90-day warranty

Includes

1/4-in.	PT21156	3/8-in.	PT21160
9/32-in.	PT21157	7/16-in.	PT21161
5/16-in.	PT21158	1/2-in.	PT21162
11/32-in.	PT21159		



Metric 7-Piece Nut-Driver Set

TY27030

- An ergonomic handle for maximum comfort and torque
- Chrome vanadium, hollow shaft, 5-in. length
- 90-day warranty

Includes

6mm	PT21244	11mm	PT21248
7mm	PT21245	12mm	PT21249
8mm	PT21246	13mm	PT21250
10mm	PT21247		

MEASURING AND STRIKING TOOLS



Pro-Series Tape Measures

- These industrial-grade Pro-Series tap measures feature true readings, positive locks, oversized numbers, blade bumpers, and 3-rivet end hooks
- Abrasion and corrosion-resistant, and last up to 10 times longer than most competitors' tape measures
- They are all accuracy tested and meet or exceed General Services Administration (GSA) specifications
- 90-day warranty

Six sizes available

TY24785 3/4-in. x 12-ft. tape measure

TY25386 1-in. x 30-ft. tape measure

TY25387 3/4-in. x 16-ft. tape measure

TY25388 1-in. x 25-ft. tape measure

TY25389 1-in. x 26-ft. (8mm) English/metric tape measure

TY25776 1-in. x 25-ft. ultimate tape measure



2-Piece Tape Measure Set

TY27000

- Standard and metric measurements
- Tough impact resistant plastic case
- Comfortable sleeve for better grip and comfort
- Easy-to-use tape markings
- Hands-free blade lock
- 90-day warranty

Set Includes

5/8-in. x 12-ft. tape measure PT21242

1-in. x 25-ft. tape measure PT21243





Cold-Cutting Flat Chisels

- Forged from the finest alloy-tool steel to absorb and translate blows into smooth strokes
 - Carefully heat-treated steel provides maximum strength
 - 90-day warranty
- *Excellent for rough-cutting cold metal

Three sizes available

TY25023 $\frac{3}{8}$ -in. (10mm) edge – 5-in. (127mm) flat chisel

TY25024 $\frac{5}{8}$ -in. (16mm) edge – 6-in. (152mm) flat chisel

TY25025 $\frac{7}{8}$ -in. (22mm) edge – 7½-in. (191mm) flat chisel



Dead-Blow Hammer

SW69000JD

- Controlled impact reduces impact vibration and rebound
- Soft face is non-marking and non-sparking
- 2-lb.
- 90-day warranty



Steel-Head Hammers

- Forged steel head is induction heat-treated for optimal hardness
- Epoxy bonded head will not come off handle
- Polypropylene outer sheel prevents breakage due to overstrike
- Fiberglass core reduces vibration and adds strength
- Grypton™ grip is cushioned, slip-proof and moisture-absorbing
- Lifetime warranty

Two styles available

SW69028JD Ball-peen hammer – 20-oz.

SW69200JD Claw hammer – 21-oz.

HAND TOOLS



Pin Punches

- Made from hardened steel for extra strength and durability
- 90-day warranty
- *Use for driving a pin out of an assembly

Seven sizes available

TY25026 1/8-in. (3mm) pin punch

TY25027 3/16-in. (5mm) pin punch

TY26332 1/4-in. (6mm) pin punch

TY26333 5/32-in. (4mm) pin punch

TY26334 1/4-in. (6mm) solid punch

TY26335 1/8-in. (3mm) solid punch

TY26343 Pouch

Center Punch

TY25028

- 4-in. to 12-in. (114mm) center punch
- 90-day warranty
- *Use for marking hole centers or enlarging prick punch marks to guide a drill point



6-Piece Pin and Punch Set

TY26342

- Forged from high-carbon-tool steel
- Hardened the entire length with tempered strike ends
- Cutting edges are rough sharpened and resharpened
- Pin punches have a reverse taper, eliminating the punch sticking in the work piece
- All punches are laser-marked
- 90-day warranty

PRY BARS AND HACKSAWS



Pry Bars

- The blades of these screwdriver-type pry bars are heat-treated the entire length for strength and most are curved for extra leverage
- Cellulose-acetate handles are designed for comfort and secure grip
- Tips have a 23° angle for better leverage and are wide for maximum contact
- Shanks are square for strength and create a larger surface that eliminates slippage
- 90-day warranty

Seven lengths available

TY26147 25-in. straight pry bar

TY26148 17-in. curved pry bar

TY26149 25-in. curved pry bar

TY26150 31-in. curved pry bar

TY26151 36-in. curved pry bar

TY26152 8-in. curved pry bar

TY26153 12-in. curved pry bar



Curved Blade Pry Bars

- Use for countless prying, positioning and aligning jobs
- Long, tapered point quickly aligns holes for the insertion of a pin or bolt
- Expertly forged and heat-treated bar features uniform hardness and durability
- 90-day warranty

Two lengths available

TY25029 16-in. (406mm) curved blade pry bar

TY26341 18-in. (457mm) curved blade pry bar



Heavy-Duty Hacksaw

TY24816

- Features a strong, well-balanced design, a comfortable handle, and a deep-cutting, sturdy frame with excellent strength-to-weight ratio
- Excellent for the professional user
- Accommodates 12-in. (300mm saw blades)
- Lifetime warranty

Hacksaw Replacement Blades

- Each blade has 24-teeth per inch and is 12-in. long
- No warranty on blades

Two styles available

TY24817 High-carbon steel blade – Flexible, for general purpose cutting, cuts mild steel, cast iron, aluminum, and copper

TY24818 High-speed steel blade – Flexible, for cutting 1/4-in. to 1-in., cuts thick pipe, angle iron, steel bars, drill rods, and cast iron

WORKSHOP ACCESSORIES



Mini Magnetic Parts Tray

TY26557

- A 4½-in. stainless-steel dish
- Ability to hold small parts, hardware and fasteners
- Sticks to any ferrous-metal surface
- 90-day warranty



Large Magnetic Parts Tray

TY26694

- Stainless-steel construction
- Powerful dual industrial-strength magnets
- Magnetic base is coated with nonslip rubber for added weight and stability
- Wide, shallow tray allows easy access and good visibility for small pieces
- 9½-in. x 5½-in.
- 90-day warranty



Telescoping Magnetic

TY26558

- Powerful 5-lb. shielded magnet
- Extends from 6½-in. to over 28-in.
- Ideal for retrieving dropped parts, tools and fasteners
- 90-day warranty



Individual Double-Edge Screw-Extractors

- Patented double-edge design for nonslip right or left-turn removal
- Strong chrome-vanadium steel construction
- 90-day warranty

Two sizes available

TY25409 Size 6 – use for bolts 7/8-in. to 1-in.

TY25410 Size 7 – use for bolts 1-in. to 1⅜-in.



5-Piece Double-Edge Screw-Extractor Set

- Patented double-edge design for nonslip right or left-turn removal
- Convenient vinyl carrying case – not shown
- 90-day warranty

Includes

Size 1 PT20719
 Size 2 PT20720
 Size 3 PT20721
 Size 4 PT20722
 Size 5 PT20723



1 1/4-in. Stainless-Steel Scraper TY26560

- Rigid stainless-steel go-through blade with metal-capped handle for strength
- Comfortable TPR handle for maximum grip
- 90-day warranty



Tire-Pressure Gauges

- Gauges are calibrated in PSI, and TY15178 also includes kPa for worldwide application and usage
- Chrome-plated for long-lasting appearance
- Includes deflator tips, plug black and red on white square nylon bars that are easy to read
- 90-day warranty

Four sizes available

TY15178 20 to 120-lb. air-pressure air gauge

TY15493 1 to 20-lb. air-pressure tire gauge

TY25244 Dual tire gauge

TY25245 Tire-gauge display - 10 pencil-style air/liquid tire gauges





4-Piece Precision Pick Hook Set

TY26997

- Ideal tool for assembly, repair or removal of small parts
- Heat-treated chrome vanadium steel shafts
- Cushioned non-slips grips for extra control
- Knurled shaft grip area allows for precise work
- 90-day warranty

Includes

- Straight pick PT21224
- Curved hook PT21226
- Offset hook PT21225
- 90° hook PT21227



4-Piece Jumbo Pick and Hook Set

TY26559

- Rigid steel go-through shafts with metal-capped handles for strength
- 90-day warranty

Includes

- Curved hook PT21163
- 90° hook PT21164
- Offset hook PT21165
- Straight pick PT21166



Stainless-steel Multi-tool

TY26825

- Heavy-duty, stainless-steel with rubber grips
- Carrying pouch included
- 90-day warranty

12 tools in 1 – consisting of

- 3 hex socket wrenches
- 3 flat screwdrivers
- 1 Phillips screwdrivers
- 1 pin/scratch awl
- 1 scissors
- 1 saw
- 1 pliers
- 1 wire cutter
- 1 knife
- 1 file
- 1 bottle opener
- 1 ruler – 6-in.



Folding Pocket Knife

TY26564

- 6-in. open / 3½-in. closed
- Black-satin finish with anodized green trim
- Thumb tab on blade for easy opening
- Handy belt clip
- Serrated edge
- 90-day warranty



Folding Pocket Knives

- 7¹¹/₁₆-in. open / 4¹/₂-in. closed
- Premium, highly durable stainless-steel blade
- Thermoplastic handle with contoured finger groove for an extra grip
- Folding style with locking blade
- Thumb tab on blade for easy opening
- Handy belt clip
- 90-day warranty

Two styles available

TY27276 Black

TY27277 Green

Heavy-Duty Bench Vises

- Heavy-duty cast steel construction
- 360° swivel base
- Replaceable, serrated locking faces
- Double lock-downs
- Extra-deep throats to handle large work pieces
- Straight-line pull transmits lamping load over entire vise body
- Enclosed box frame and steel channel
- Three mounting pivots
- Large anvil area
- 10-year warranty

2 sizes available

BV5-J 5-in. bench vise

BV8-J 8-in. bench vise



EXTENSION CORDS AND LIGHTS



Extension Cord Sets

- Resistant to oils, greases and chemicals
- 1/3 lighter than competitive products
- 2 1/2 times greater abrasion resistance than competitive cords
- Stays flexible at 67°F
- Flame, water, sunlight, tear, and puncture-resistant
- Grounded – UL-approved, meets OSHA specifications
- Designed for outdoor use

Nine sizes available

25-ft. 16/3 SJE00W, 300V, UL/OSHA:
ET-1100-J

50-ft. 16/3 SJE00W, 300V, UL/OSHA:
ET-1101-J

100-ft. 16/3 SJE00W, 300V, UL/OSHA:
ET-1102-J

25-ft. 14/3 SJE00W, 300V, UL/OSHA:
ET-1103-J

50-ft. 14/3 SJE00W, 300V, UL/OSHA:
ET-1104-J

100-ft. 14/3 SJE00W, 300V, UL/OSHA:
ET-1105-J

25-ft. 12/3 SJE00W, 300V, UL/OSHA:
ET-1106-J

50-ft. 12/3 SJE00W, 300V, UL/OSHA:
ET-1107-J

100-ft. 12/3 SJE00W, 300V, UL/OSHA:
ET-1108-J

2-ft. 12/3 SE00W, 600V, Tri-source with lighted end:
ET-1109-J



30-Ft. Cord Reel

- 16/3 SJT cord with Tri-connector plug
- UL-approved for safety
- Tough metal housing
- 360° top-swivel hook
- Patented case provides extra durability during prolonged use
- Three-outlet receptacle

ET-1113-J



50-Ft. Cord Reel

- 12/3 SJT cord with Tri-connector plug
- UL-approved for safety
- Three-outlet block with "power-on" indicator light
- Circuit breaker built into reel
- Special mechanism allows cord to be pulled out from any angle
- Flame-resistant ABS housing
- Mounting bracket can easily be mounted on a wall, ceiling or bench

ET-1114-J



Fluorescent Work Light

- 15-ft., 16/3 SJT yellow
- Contractor quality
- Angled shape directs light toward work area
- Convenient bracket for easy wall attachment
- Collapsible, swivel hook allows you to hang light in unlimited directions
- Includes grounded outlet plug on bottom of worklight handle
- Durable plastic housing absorbs everyday abuse

ET-1112-J

13W, U-shaped fluorescent replacement light bulb:
ET-1111-J



Trouble Light

- 25-ft. long, 16/3 SJTW
- Includes metal guard, switch and grounded outlet
- 100-watt incandescent work light
- On/off switch

ET-1110-J



Triangle Truckbox
AC-3015TB-G



TOOL STORAGE

Optimize your storage and keep tools secure with John Deere tool chests, truckboxes and jobsite boxes.

Whether you transport tools and equipment from one site to another or just need to keep them safely locked away in your garage or shop, these boxes can help you to stay organized and protect your investment.

The rugged design, heavy duty construction, easy-lifting lids, and locks to keep your tools safe, are all features of these toolboxes. To find the right one for your needs, talk with your John Deere dealer.

Storage equipment is as important as the tools that are used to get the job done and the heavy-duty, powder-coated steel construction of the John Deere tool chests and cabinets make them some of the most popular on the market today. Offering all the space and compartments you need to keep your tools organized and available where and when you need them.



Jobsite Box
AC-3619JB

HAND CARRY TOOLBOXES

John Deere hand carry toolboxes are tough and rugged, built of the highest-quality materials for long wear life and durability. Each offer a 1-year warranty.

Features

- Durable powder-coat finish
- Heavy-duty rust resistant latches
- Removable yellow tray

20-in. Toolbox

- Powder coat green finish
- Plastic handle

HR-20HB-1



20-in. Toolbox

- Powder coat green finish with yellow lid
- Plastic handle

HR-20HB-2



20-in. Vintage Tractor Toolbox

- Featuring 4020, 730 Diesel and Styled G John Deere Tractors
- Vintage tractor images located inside and out

TY26481



Hand Carry Toolbox Specifications

Model No.	Volume (cu. in.)	Main Dimension WxDxH (in.)	Net Weight (lb.)
HR-20HB-1	1688	20x8x9	10
HR-20HB-2	1688	20x8x9	10
TY26481	1688	20x8x9	12

TOOL CHESTS AND CABINETS

Heavy-duty, powder-coated steel construction makes the John Deere tool chests and cabinets one of the most popular tool storage units on the market today. Raise and release drawer fronts keep drawers closed and secure when moving. Available in a variety of sizes.

Features

- Extra heavy-duty ball-bearing drawer slides with a load rating of 200-lb. per pair
- Latching drawer slides with lift-to-open feature
- Secure keyed locking system
- Grommet in till for power cord
- Fold-over drawer side for increased strength



30-in. Tool Chest

- 5 drawers
- Gas struts lid supports
- 500-lb. total load capacity

AC-3018CH-G

30-in. Cabinet

- 5 drawers
- 5-in. x 2-in. easy-rolling polyurethane casters with a 2000-lb. load rating
- Tubular steel handles
- 800-lb. total load capacity

AC-3018CB-G



Drawer Sizes – 30-in.

	Drawers	Width x Depth x Height (in.)	Capacity (lb.)
Chest	5	26½ x 15¾ x 3-in.	100
Cabinet	2	26½ x 15¾ x 3-in.	100
	2	26½ x 15¾ x 6-in.	200
	1	26½ x 15¾ x 8¼-in.	200

30-in. Tool Chest and Cabinet shown stacked

36-in. Tool Chest

- 8 drawers
- Gas struts lid support
- 800-lb. total load capacity

AC-3618CH-G



36-in. Cabinet

- 6 drawers
- 5-in. x 2-in. easy-rolling polyurethane casters with a 2000-lb. load rating
- Tubular steel handles
- 1000-lb. total load capacity

AC-3618CB-G



Drawer Sizes – 36-in.

	Drawers	Width x Depth x Height (in.)	Capacity (lb.)
Chest	6	15¼ x 15¾ x 3-in.	100
	2	32½ x 15¾ x 3-in.	100
Cabinet	2	32½ x 15¾ x 3-in.	100
	2	32½ x 15¾ x 6-in.	200
	2	32½ x 15¾ x 8¼-in.	200



36-in. Tool Chest and Cabinet shown stacked

46-in. Tool Chest

- 8 drawers
- Gas struts lid support
- 1200-lb. total load capacity

AC-4618CH-G



46-in. Cabinet

- 10 drawers
- 5-in. x 2-in. easy-rolling polyurethane casters with a 2000-lb. load rating
- Tubular steel handles
- 1400-lb. total load capacity

AC-4618CB-G



Drawer Sizes – 46-in.

	Drawers	Width x Depth x Height (in.)	Capacity (lb.)
Chest	6	20 x 15 $\frac{3}{4}$ x 3-in.	100
	2	20 x 15 $\frac{3}{4}$ x 6-in.	200
Cabinet	6	20 x 15 $\frac{3}{4}$ x 3-in.	100
	2	20 x 15 $\frac{3}{4}$ x 6-in.	200
	1	20 x 15 $\frac{3}{4}$ x 8 $\frac{1}{4}$ -in.	200
	1	42 x 15 $\frac{3}{4}$ x 6-in.	200



46-in. Tool Chest and Cabinet shown stacked

56-in. Top Hutch

- 24-in. depth
- Adjustable shelf
- Gas struts lid support
- Peg board back

AC-5624H-G

56-in. Cabinet

- 10 drawers
- 24-in. cabinet depth for longer tool
- Dual drawer slides on deep drawers
- Extra-deep bottom drawers for larger tools
- Rugged 1¹/₄-in. bamboo work-surface
- 5-in. x 2-in. easy-rolling polyurethane casters with a 2000-lb. load rating
- Tubular steel handles
- 1300-lb. total load capacity

AC-5624CB-G



AC-5624H-G and AC-5624CB-G,
56-in. Top Hutch and Cabinet
shown stacked

Drawer Sizes – 56-in.

	Drawers	Width x Depth x Height (in.)	Capacity (lb.)
Cabinet	4	25 x 21 x 3-in.	100
	3	25 x 21 x 6-in.	100
	2	25 x 21 x 8 ¹ / ₄ -in.	200
	1	52 x 21 x 6-in.	200

Tool Chest and Cabinet Specifications

Model No.	Toolbox Top (in.)	Cabinet Bottom (in.)	Drawers	Total Load Capacity (lb.)	Casters (in.)	WxDxH (in.)	Net Weight (lb.)
AC-3018CH-G	30	30	5	500	–	30x18x22	141
AC-3018CB-G	30	30	5	800	5x2	30x18x41	98
AC-3618CH-G	36	36	6	800	–	36x18x22	178
AC-3618CB-G	36	36	8	1000	5x2	36x18x41	127
AC-4618CH-G	46	46	8	1200	–	46x18x22	135
AC-4618CB-G	46	46	10	1400	5x2	46x18x41	216
AC-5624H-G	56	56	0	–	–	56x23.75x21	105
AC-5624CB-G	56	56	10	1300	5x2	56x24x41	293

STAINLESS-STEEL TOOL CHESTS AND CABINETS

Double-wall stainless-steel construction on John Deere tool chests and cabinets provide convenient tool storage for all your needs. The top and bottom cabinets have stainless-steel locks to keep all your items safe and secure. This model is available in two sizes.

Features

- 40-lb. gas shocks for easy lid opening
- Full-length piano hinges for stability
- Full extensions and ball-bearing drawer slides for ultra-smooth opening of the drawers
- Each drawer is equipped with a non-skid mat to keep items in their place
- Easy-grip stainless-steel handles
- Easy-grip aluminum full-length drawer pulls

26-in. Tool Chest

- 6 drawers
- 600-lb. total load capacity

AC-2600TC-T

26-in. Cabinet

- 8 drawers
- 4-in. x 2-in. heavy-duty casters – two swivel locking and two non-swivel
- 800-lb. total load capacity

AC-2600TC-B



Drawer Sizes – 26-in.

	Drawers	Width x Depth x Height (in.)	Capacity (lb.)
Chest	5	23½ x 16½ x 2-in.	100
	1	23½ x 16½ x 3-in.	100
Cabinet	2	23½ x 16½ x 2-in.	100
	2	23½ x 16½ x 3-in.	100
	3	23½ x 16½ x 4-in.	100
	1	23½ x 16½ x 7-in.	100

41-in. Tool Chest

- 8 drawers
- 900-lb. total load capacity

AC-4100TC-T

41-in. Cabinet

- 12 drawers
- 5-in. x 2-in. heavy-duty casters –
two swivel locking and two non-swivel
- 1400-lb. total load capacity

AC-4100TC-B



Drawer Sizes – 41-in.

	Drawers	Width x Depth x Height (in.)	Capacity (lb.)
Chest	5	24 x 16½ x 3-in.	100
	2	13 x 16½ x 3-in.	100
	1	13 x 16½ x 9¼-in.	200
Cabinet	3	24 x 16½ x 3-in.	100
	2	24 x 16½ x 6-in.	100
	1	24 x 16½ x 9¼-in.	200
	3	13 x 16½ x 3-in.	100
	2	13 x 16½ x 6-in.	100
	1	13 x 16½ x 9¼-in.	200

Tool Chest and Cabinet Specifications

Model No.	Toolbox Top (in.)	Cabinet Bottom (in.)	Drawers	Total Load Capacity (lb.)	Castors (in.)	WxDxH (in.)	Net Weight (lb.)
AC-2600TC-T	26	–	6	600	–	26x18x20	88
AC-2600TC-B	–	26	8	800	4x2	26.75x18.25x35	154
AC-4100TC-T	41	–	8	900	–	41x18x21.25	152
AC-4100TC-B	–	41	12	1400	5x2	42.25x18.25x34.5	242

TRIANGLE TRUCKBOXES

The unique design of the triangle truckboxes keeps your tools, whether metric or SAE, in place and organized when the lid is secured and you are transporting them in the back of your pickup or John Deere Gator™. These distinctive tool boxes allow you to see your entire tool inventory at a glance. Available in two sizes, either with a durable powder-coat black or green finish, with a 5-year limited warranty.

Features

- Weather stripping creates a tight seal against dust and moisture
- 16-gauge steel with welded seams for added strength
- Gas strut raises lid when unlatched for easy tool access
- Sturdy side handles make moving the box easy
- Secure keyed locking system

30-in. Box

Durable green powder-coat texture finish

AC-3015TB-G

Also available in a durable black powder-coat texture finish: **AC-3015TB-B**



36-in. Box

Durable green powder-coat texture finish

AC-3617TB-G

Also available in a durable black powder-coat texture finish: **AC-3617TB-B**



Triangle Truckbox Specifications

Model No.	Volume (cu. in.)	Main Dimension WxDxH (in.)	Net Weight (lb.)
AC-3015TB-G	5,260	30x15x18	69
AC-3015TB-B	5,260	30x15x18	69
AC-3617TB-G	13,120	36x17.5x22	93
AC-3617TB-B	13,120	36x17.5x22	93

ROAD BOX

The 36-inch, 5-drawer John Deere road box is available in a green or black powder-coat finish and is the perfect solution for keeping your tools organized when you are on the move. Its secured keyed locking system with over-molded keys and the reinforced security drop-front panel with gasket closure, protects your tools from weather and theft. The 16-gauge cradle provides extra reinforcement for day-to-day usage on and off the worksite.

36-in. Road Side Box

- 5 drawers
- Full-extension friction slides
- Mechanical struts lid supports
- Heavy-duty steel frame with lifting points
- 1 bottom-skid rail provides additional reinforcement and strength – allowing access for a forklift
- Precut drawer liners cushion and protect tools

AC-3605RB-G

Also available in a durable black powder-coat texture finish: **AC-3605RB-B**



Road Box Specifications

Model No.	Volume (cu. in.)	Main Dimension WxDxH (in.)	Net Weight (lb.)
AC-3605RB-G	8,464	36x20x28	139
AC-3605RB-B	8,464	36x20x28	139

CROSSOVER TRUCKBOXES

John Deere crossover truckboxes fit full-sized truck beds, come in either a single lid or a dual lid design, and are constructed of durable 15-gauge Brite-Tread aluminum. They feature a fully insulated crown lid design for extra strength and the single lid designs include a portable tool tray and 1-year limited warranty.

Features

- Stainless-steel paddle handles offer convenient access to storage and can be opened from either side
- Key locks provide security
- Gas cylinders lift and hold the lid out of the way
- Full-length piano hinges
- Self-centering latch strikers never need adjustment and close tightly (patent pending)
- Half pan support design reinforces the lid for superior rigidity
- Closed cell foam gasket prevents water and other unwanted elements from getting inside the box

Single Lid

AC-6975TB-A



Low Profile Single Lid

AC-6975TB-LP



Dual Lid

Two lids hinged in the middle provide easy access from either side of the truck

AC-6975TB-2



Crossover Truck box Specifications

Model No.	Volume (cu. ft.)	Main Dimension LxWxH (in.)	Secondary Dimension LxWxH (in.)	Bed Rail Dimension WxH (in.)	Net Weight (lb.)
AC-6975TB-A	9.4	69.75x20.5x14.75	60.75x17.25x8.813	–	56
AC-6975TB-LP	8.0	69.75x20x12.2	60.75x17.125x2	1.44x7.2	71
AC-6975TB-2	9.67	69.75x20.5x14.75	60.75x17.25x8.813	–	56

PRO SERIES CROSSOVER TRUCKBOXES

John Deere Pro Series crossover truckboxes fit full-sized truck beds and installs in pickup without bed rail drill holes. Offered in either a single lid or a dual lid design, they are constructed of heavy-duty 13-gauge aluminum with powder-coat black texture finish. Automotive-grade rubber bulb seal prevents water and other unwanted elements from getting inside the box. Includes a 3-year limited warranty.

Features

- Diamond plate lid with powder-coat black texture finish
- Specially designed to be locked on either side while key holes are protected by a rotating clip
- Automotive-grade self-adjusting latches never need maintenance and closes tightly – patent pending
- Lock linkage is completely enclosed for protection
- Body channel and a hidden hinge runs the full length of the toolbox provides extra strength
- Hat-style lid creates a full V-pan support for extra strength and rigidity
- Dampened gas shocks open at a steady, controlled rate

Single Lid

Includes a removable thick plastic tool tray to organize small items

PRO-6975TB-A



Single Lid Wide

Includes a removable thick plastic tool tray to organize small items

PRO-6975TB-W



Dual Lid

PRO-6975TB-2



Pro Series Crossover Truckbox Specifications

Model No.	Volume (cu. ft.)	Main Dimension LxWxH (in.)	Secondary Dimension LxH (in.)	Bed Rail Dimension H (in.)	Net Weight (lb.)
PRO-6975TB-A	12.8	69.75x19.875x17.5	60.75x5	12.5	80
PRO-6975TB-W	13.9	69.75x25.8x14.6	60.75x5	9.6	80
PRO-6975TB-2	12.8	69.75x19.875x17.5	60.75x5	12.5	77

UTILITY CHESTS

John Deere utility chests are constructed of heavy-gauge Brite-Tread aluminum. The Pro Series chest features a powder-coat black texture finish and includes full-length piano hinges and gas cylinders lift and hold the lid out of the way.

9.6 Cu. Ft.

- Sized to fit most SUVs, medium and full-sized trucks
- Stainless-steel paddle handles can be opened from either side
- Foam filled lid provides superior strength
- Portable tool tote
- Fits between pickup wheel wells



AC-4650UC

11.0 Cu. Ft.

- Sized to fit almost any truck
- Portable tool tray
- Fully insulated lid for better strength
- Stainless-steel paddle handles
- Lockable



AC-5600UC

Pro Series 9.377 Cu. Ft.

- 15-gauge
- Lockable



PRO-6000UC

Utility Chest Specifications

Model No.	Volume (cu. ft.)	Main Dimension LxWxH (in.)	Secondary Dimension LxWxH (in.)	Net Weight (lb.)
AC-4650UC	9.6	46.5x19x18.125	–	45
AC-5600UC	11.0	56x19.063x18.125	–	51
PRO-6000UC	9.377	60x20.125x14.2	1.4x11.4	50

ADDITIONAL BOXES

Single-Lid Side-Mount Toolbox

- Fits 8-ft. bed with crossover toolbox
- Fits 6-ft. bed without crossover toolbox
- Stainless-steel paddle handles
- Constructed from heavy-gauge Brite-Tread aluminum
- Foam-filled lid provides superior strength
- Full-length piano hinges
- Gas cylinders lift and hold the lid out of the way

AC-6000SB



Liquid Transfer Tank

- L-shaped transfer tank
- Constructed from extra-heavy Brite-Tread aluminum
- Center baffles, lockable cap and coupler for venting
- Drainage plug
- Fits under the crossover toolboxes

For private use and not for commercial applications of interstate commerce

Tanks do not meet Title 49 of the United States Federal Register governing transportation

AC-6000FT



Miscellaneous Box Specifications

Model No.	Volume	Main Dimension LxWxH (in.)	Secondary Dimension H (in.)	Net Weight (lb.)
AC-6000SB	4.0 cu. ft.	60x15x11	–	49
AC-6000FT	100-gallon	60x30x24	9	110

GATOR™ TOOLBOXES

Gator™ toolboxes feature two hinged lids with extra-wide lip openings for easy tool access, convenient tie-down points on the top of the box, and come in two sizes. They also include two lids that are hinged in the middle to allow access to your tools from both sides of the vehicle and key locks to guard against theft - 2 keys are provided. Make sure to check with your dealer for proper sizing.

46-in. Toolbox

Is compatible with standard, traditional and high-performance Gator Utility Vehicles, fits TS and HPX models and all 2009 and prior Gator models

LPMB4611GB



50-in. Toolbox

Is compatible with Gator Utility Vehicles equipped with the all new deluxe cargo box, fits 2010 Gator models and newer, except TS and HPX models

LP 19886-G

Also available in a durable black powder-coat finish: **LP 19886**



Gator™ Toolbox Specifications

Model No.	Box Dimension LxWxH (in.)	Lid Dimension LxW (in.)	Box with Rack Dimension H (in.)	Net Weight (lb.)
LPMB4611GB	46x11.2x15	51.25x12.25	17.5	72
LP 19886	50x11.25x15	57.76x12.25	17.5	77
LP 19886-G	50x11.25x15	57.76x12.25	17.5	77

FLOOR & SKID MATS

Protect your truck inside and out with our heavy-duty rubber floor mats and skid mats. Trimmable to fit most vehicles.

Floor Mats

- All-weather tread mats
- Powder-coated Brite-Tread aluminum inserts
- Cleated back to prevent sliding
- Sold in pairs

AW-9000-J



Rubber Truckbed Skid Mat

- 46-in. x 94-in.
- Universal size fits most full-size pickups between the wheel wells

AW-7070-J



JOBSITE BOXES

All John Deere Jobsite Boxes feature heavy-duty solid steel construction with full arc-welded seams and a durable powder-coat finish. The reinforced support skids make the boxes easy to transport while offering added protection. Add tool trays to increase your inside storage space and casters for easy movement to make these jobsite boxes the ultimate tool storage for your work site.

Features:

- Special powder-coat finish for extreme durability
- Tamper-proof designed padlock protectors
- Full-length concealed hinges are riveted for additional protection and strength
- Special locking lid support locks the lid open to prevent accidental closings
- Pre-drilled skids for easy caster installation
- Convenient swing-out handles for additional mobility

Four sizes available

6.33 cu. ft.: AC-3619JB

13.44 cu. ft.: AC-4822JB

25.0 cu. ft.: AC-4830JB

21.66 cu. ft.: AC-6024JB



Jobsite Box Specifications

Model No.	Volume (cu. ft.)	Dimension LxWxH (in.)	Net Weight (lb.)
AC-3619JB	6.33	36x19x16	81
AC-4822JB	13.44	48x22x22	123
AC-4830JB	25.0	48x30x30	168
AC-6024JB	21.66	60x24x26	169

Jobsite Box Accessories

Tool Trays

- Helps sort and organize your toolbox
- Increases inside storage space
- Offers a convenient transportable tray for jobs when you need only select tools

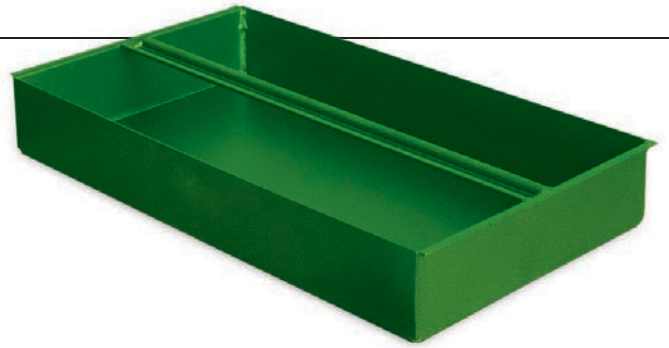
Sizes Available

16½ x 11 x 3-in. – 7 lb., 1 tray fits AC-3619JB: **MX-19J**

19½ x 11 x 3-in. – 9 lb., 2 trays fit AC-4822JB: **MX-22J**

27½ x 11 x 3-in. – 12 lb., 2 trays fit AC-4830JB: **MX-30J**

21½ x 11 x 3-in. – 8 lb., 2 trays fit AC-6024JB: **MX-24J**



Casters

- Caster sets include two ridged and two swivels with locks
- Casters are industrial strength with ball-bearing wheels that allow for smooth rolling over rough surfaces
- When mobility is a must, casters are the solution

Sizes Available

4-in. – rated for 700 lb.: **MX-4**

5-in. – rated for 800 lb.: **MX-5**

6-in. – rated for 800 lb.: **MX-6**



GRILLS

As a world leader of innovative and superior quality products, it only makes sense for John Deere to partner with Weber, the most well-known and trusted brand of the outdoor grilling industry, to offer a complete line of charcoal and gas grills and cookers.

Every product is built to the highest standards, from the cast-iron hand-carry grill, to the porcelain-enameled charcoal grill, this product will be a guest at your backyard cookouts for years.

It's a fact – Americans love to grill. And now, John Deere is offering four ways to create anything your appetite can cook up. Featuring 363-square inches of wide-open grilling space, you'll love our charcoal grill. The Q-2200 hand carry gas grill is the perfect companion for your next tailgating event. If you are into grilling for a crowd, choose from the Spirit or Genesis gas grills, with 450 to 637-square inches in total cooking area. Finally, check out the Smokey Mountain cooker smoker. It's large enough to cook an abundance of meat and other mouthwatering goodies.



Smokey Mountain
Cooker Smoker
HR-SMC185





Hand Carry LP
Gas Grill
HR-LPQ2200

GRILLS

John Deere grills offer everything you need to fire up some seriously big tastes and can do it all whether you are grilling up burgers or a 7-course meal. If you are serious about grilling and want a grill that delivers high, even heat that gives you a lot of control, then these are the grills for you. Each comes with some of the best features you can buy and a tremendous amount of versatility. And, John Deere backs them up with outstanding warranties.

Q-2200 Hand-Carry LP Gas Grill

- 280-sq. in. total cooking area
- Stainless-steel burner
- Infinite control burner valves
- Electronic ignition system
- Two folding work tables with tool hooks
- Built-in lid thermostat
- Runs on disposable 14.1 or 16.4-oz. LP cylinders (sold separately)
- 5-year aluminum castings warranty



HR-LPQ2200

One-Touch™ Charcoal Grill

- 363-sq. in. total cooking area
- Porcelain-enameled bowl and lid
- Plated steel cooking grates
- Aluminized steel One-Touch™ cleaning system
- No-rust aluminum ash catcher
- No-rust aluminum vents
- 2 durable all weather wheels

HR-CGS225



Spirit® E-210 LP Gas Grill

Available in Spring 2014

- 450-sq. in. total cooking area
- Porcelain-enameled cast-iron cooking grates
- Porcelain-enameled Flavorizer® bars
- Electronic Crossover® ignition system
- Porcelain-enameled shroud with center-mounted thermostat and painted aluminum end caps
- Fuel gauge
- 2 stainless-steel burners
- 2 stainless-steel fold-down tables
- 6 tool hooks
- 2 heavy-duty front locking swivel casters and 2 heavy-duty back swivel casters
- 3-year cooking grate warranty
- 5-year stainless-steel warranty
- 25-year porcelain-enameled shroud warranty

HR-LPS210



Genesis® E-310 LP Gas Grill

- 637-sq. in. total cooking area
- Porcelain-enameled cast-iron cooking grates
- Porcelain-enameled Flavorizer® bars
- Electronic Crossover® ignition system
- Porcelain-enameled shroud with center-mounted thermostat
- Precision fuel gauge
- 3 stainless-steel burners and 2 stainless-steel shelves
- Runs on liquid propane 20 lb. tank (sold separately)
- 3-year cooking grate warranty
- 5-year stainless-steel warranty
- 25-year porcelain-enameled shroud warranty

HR-LPG310



GRILLS

Smokey Mountain Cooker Smoker

- 481-sq. in. total cooking area
- (2) 18½-in. plated steel cooking grates
- Premium cover included
- Porcelain-enameled bowl, lid and water pan adds steam to the smoking process
- 4 rust-resistant aluminum vents
- Rust-resistant aluminum fuel door
- Glass-reinforced nylon handle
- Built-in lid thermometer for easy monitoring of the smoker's temperature



HR-SMC185

Grill Specifications

Model No.	Total Cooking Area (sq. in.)	Primary Cooking Area (sq. in.)	BTU per hour Input	HxWxD (in.)	Net Weight (lb.)
HR-LPQ2200	280	–	12,000	26x51.4x25.1*	43 lb.
HR-CGS225	363	–	–	38.5x25x22.5	32 lb.
HR-LPS210	450	360	26,500	63x50x32	128 lb.
HR-LPG310	637	507	38,000	64.5x60x30	179 lb.
HR-SMC185	481	–	–	41x19x21	47 lb.

*Height is with lid open and width is with tables out.

^Height is with lid open.

Rolling Cart/Table

- Folding cart can be used as a grill stand or as a caddy to transport the Q-2200 LP gas grill
- Collapsible trolley
- Cart easily unfolds

Fits model
HR-LPQ2200

67-0043-J



Adapter Hose

- 6-ft. hose with fittings to connect to a standard 20-lb. LP tank
- Connects to Type I (791) cylinder connection

Fits model
HR-LPQ2200

67-0013-J



Grill Covers

- Heavy-duty all-weather cover
- Made from 600 denier vinyl-backed polyester
- To keep your grill clean, dry and looking like new
- Velcro™ straps to secure cover
- Water resistant

67-0001-J

Fits model HR-LPS210

67-0002-J

Fits model HR-LPG310



Grill Accessories



Grid lifter **67-0004-J**



Oil mister **67-0006-J**



Low-propane sensor **67-0009-J**



Universal Q-light **67-0005-J**



3-piece deluxe grilling set
Includes tongs, spatula and fork
67-0010-J



For all John Deere Home and Workshop Products and Accessories,
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