



Impact Wrench - 3/4 in. Drive



- Added power and torque for heavy-duty jobs.
- Twin hammer design.
- Can be used on either Open-Center or Closed-Center system.
- Adjustable torque control.
- Auxiliary handle.
- 3/4 in. square drive or 5/8 in. quick change chuck.
- Needle bearing, rugged gear motor design for long life.

SPECIFICATIONS

Capacity: See individual wrench descriptions above
 System: Open-Center/Closed-Center
 Weight: 12.3 lbs. (5.6 kg)
 Length: 9.69 in. (246 mm); Width: 3.75 in. (95 mm); Height: 11.69 in. (297 mm)
 Flow Range: 4 - 12 gpm (15 - 45 lpm)
 Operating Pressure: 1,000 - 2,000 psi (69 - 140 bar)
 Torque: 1400 ft.-lb. (1898 Nm) @ 6 gpm (23 lpm)
 Pressure Port Thd.: 3/4 - 16 SAE O-Ring; Return Port Thd.: 3/4 - 16 SAE O-Ring
 RPM Range: 2700 rpm @ 6 gpm (23 lpm) (no load)

Cat. No.	UPC No.	Description
CE H6510A	42268	Impact Wrench - 3/4 in. Drive, Open-Center/Closed-Center
CE H6510A2	42270	Impact Wrench - 3/4 in. Drive, 5/8 in. hex quick change chuck, Open-Center/Closed-Center
54923	54923	HTMA Male Coupler
54925	54925	HTMA Female Coupler



Impact Wrench - 1 in. Drive



- Heavy-duty uses in several market applications.
- Standard 1 in. square drive.
- Reversible.
- Hand guard.
- Auxiliary handle. (Part # F23459)
- Rugged gear motor.
- High performance twin hammer impact mechanism.

SPECIFICATIONS

Capacity: 1 in. standard square drive
 System: Open-Center
 Weight: 19.5 lbs. (8.8 kg)
 Length: 10.75 in. (273 mm); Width: 5 in. (127 mm); Height: 12.5 in. (318 mm)
 Flow Range: 4 - 6 gpm (15 - 23 lpm)
 Operating Pressure: 1,000 - 2,000 psi (69 - 140 bar)
 Torque: 2,150 ft.-lb. (2915 Nm) @ 6 gpm (23 lpm)
 Pressure Port Thd.: 9/16 - 18 SAE O-Ring; Return Port Thd.: 3/4 - 16 SAE O-Ring
 RPM Range: 2,200 rpm @ 5 gpm (19 lpm) (no load)

Cat. No.	UPC No.	Description
CE H6520C3	42275	Impact Wrench - 1 in. square drive, Open-Center
54923	54923	HTMA Male Coupler
54924	54924	HTMA Female Coupler



Reversible Drill



- Compact, lightweight - ideal for line construction applications.
- Super Spool™ selector control for use on Open- and Closed-Center hydraulic systems.
- Rugged gear motor.
- Reversible.

SPECIFICATIONS

Capacity: 1/2 in. (13 mm) hole - steel, 1-1/6 in. (27 mm) hole - wood
 System: Super Spool™ selector control for use on Open- and Closed-Center hydraulic systems
 Chuck: 1/2 in. (13 mm) key-type
 Weight: 6 lbs. (2.7 kg)
 Length: 7.5 in. (190 mm); Width: 3 in. (76 mm); Height: 9 in (229 mm)
 Flow Range: 4 - 8 gpm (15 - 30 lpm)
 Operating Pressure: 1,000 - 2,000 psi (69 - 140 bar)
 Pressure Port Thd.: 9/16 - 18 SAE O-Ring; Return Port Thd.: 3/4 - 16 SAE O-Ring
 RPM: 1,300 rpm @ 6 gpm (23 lpm)

Cat. No.	UPC No.	Description
CE H6400C	42260	Drill - 1/2 in. (13 mm) key-type chuck, Super Spool™ selector control
54923	54923	HTMA Male Coupler
54924	54924	HTMA Female Coupler