

Impact Wrench and Drill – Variable Torque 7/16" Hex



- Super Spool™ selector control for use on Open- and Closed-Center hydraulic systems.
- Use to tighten or loosen nuts, install lag screws, or as a drill.
- Variable torque control can be adjusted from 80 to 280 ft.-lb. (108 to 379 Nm).
- Internal flow control prevents overspeeding, allows flows of up to 12 gpm (45 lpm).
- Rugged gear motor.
- Reversible.

CAT. NO.	UPC NO.	DESCRIPTION
H8500A	42299	1/2" Impact Wrench, variable torque, 7/16" hex quick-change chuck with 1/2" square adapter
54923	54923	HTMA Male Coupler
54925	54925	HTMA Female Coupler

SPECIFICATIONS	
Capacity	1/2" drive, variable torque, 7/16" hex quick-change chuck
System	Super Spool™ selector control
Weight	7.5 lbs. (3.4 kg)
Length	11" (279 mm)
Width	3" (76 mm)
Height	10.75" (272.5 mm)
Flow Range	5 - 12 gpm (19 - 45 lpm)
Operating Pressure	1,000 - 2,000 psi (69 - 140 bar)
Torque	80 - 280 ft.-lb. at 5 gpm (108 - 379 Nm at 19 lpm)
Pressure Port Thd.	3/4 - 16 SAE O-Ring
Return Port Thd.	3/4 - 16 SAE O-Ring
RPM Range	1 - 1,200 rpm
Impacts Per Minute	2,200 at 5 gpm (19 lpm)

Impact Wrench and Drill – 7/16" Hex



- Super Spool™ selector control for use on Open- and Closed-Center hydraulic systems.
- Use to tighten nuts, install lag screws, or as a wood drill.
- Rugged gear motor.
- Needle bearing motor design for long life.
- Reversible.

CAT. NO.	UPC NO.	DESCRIPTION
CE H6505A	42266	1/2" Impact Wrench and Drill – 7/16" hex quick-change chuck with 1/2" square adapter
CE 54923	54923	HTMA Male Coupler
54924	54924	HTMA Female Coupler

SPECIFICATIONS	
Capacity	7/16" hex quick change chuck with 1/2" square adapter provided
System	Super Spool™ selector control
Weight	7 lbs. (3.2 kg)
Length	10" (254 mm)
Width	3.5" (89 mm)
Height	9" (229 mm)
Flow Range	4 - 6 gpm (15 - 23 lpm)
Operating Pressure	1,000 - 2,000 psi (69 - 140 bar)
Torque	280 ft.-lb. at 5 gpm (257 Nm at 19 lpm)
Pressure Port Thd.	9/16 - 18 SAE O-Ring
Return Port Thd.	3/4 - 16 SAE O-Ring
RPM	1,100 rpm @ 5 gpm (19 lpm) (no load)
Impacts Per Minute	2,200 at 5 gpm (19 lpm)