

Impact Wrenches

Hydraulic-ID07



SPECIFICATIONS

ID07	
Capacity	7/16-in Quick Change or 1/2-in Square Drive
Torque	500 ft. lbs.
	675 Nm
Input Pressure	750 - 2000 psi
	50 - 140 bar
Weight	7.2 lb
	3.3 kg
Length	8.5 in.
	21.6 cm
Width	4.5 in.
	11.4 cm
Height	10 in.
	25.4 cm
Ports	-8 SAE O-Ring
Motor	Stanley Hyrevz™ Gear
Maximum Flow	4 - 12 gpm
	15 - 45 lpm

FEATURES:

- The ID07 can drive wood augers into the hardest saltcured or creosote-treated poles. Delivering impact torque of up to 500 ft. lbs.
- The ID07 has the work-site proven swing-hammer mechanism that will deliver high performance and long-term service.
- The integral Stanley Hyrevz™ gear motor is manufactured to exacting standards to deliver maximum efficiency
- The built-in reverse-check valve prevents operating the wrench when reverse- plumbed to the hydraulic system. Preventing reverse operation ensures a long operating life for the hydraulic seals.
- Setting the tool for open- or closed-center operation is as simple as opening or closing a valve.

ID07 IS THE BEST IM-PACT DRILL/WRENCH ON THE MARKET - THE POWER OF HYDRAULICS

Impact Wrenches

Hydraulic-IW12



SPECIFICATIONS

IW12	
Chuck Type-Sq. Drive	3/4 in
	1.9 cm
Torque	250-1200 ft lb
	340-1632 Nm
Input Pressure	1000-2000 psi
	70-140 bar
Weight	14 lb
	6.4 kg
Length	9.5 in
	24.1 cm
Width	4 in
	10.2 cm
Connection	3/8 in. Male Pipe Adapter
Ports	-8 SAE O-Ring
Motor	Integral
Hose Whips	No
Flow Range	4-12 gpm
	15-45 lpm

FEATURES:

- The IW12 impact wrench features adjustable impact intensity. The IW12 can handle a wide variety of applications.
- The rugged Stanley impact wrench mechanism is simple to maintain and has many features to give it proven reliability. Torque transmission to the operator is minimal with the swing hammer design.
- The larger feathering trigger is convenient to use and gives the operator complete control of the wrench. The standard reversing valve provides instant reverse.

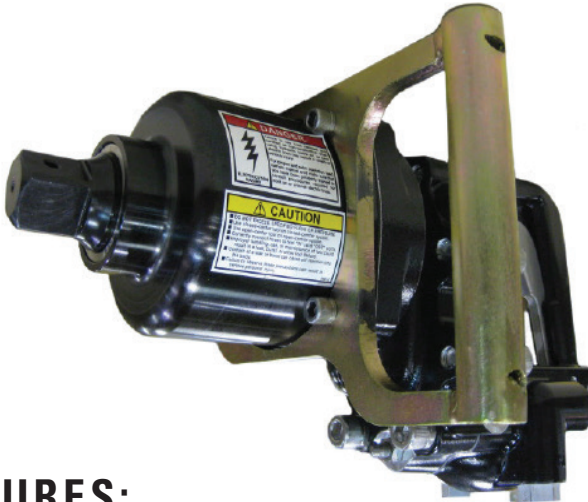
NO AIR OR ELECTRIC TOOL CAN MATCH THE POWER AND WEIGHT OF OUR IMPACT WRENCHES - THE POWER OF HYDRAULICS

Construction
Tools



Impact Wrenches

Hydraulic IW16



FEATURES:

- Medium to heavy duty wrench ideal for nut and bolt driving, anchor bolts and drilling applications.
- Designed to run from a wide range of hydraulic circuits, the IW16 has adjustable impact intensity making it ideal for a wide range of heavy duty driving.
- The large "D" handle and feathering trigger is convenient and gives the operator complete control of the wrench.
- Just set the direction of rotation to either tighten or loosen a fastener, squeeze the trigger for up to 2500 ft lbs (3400 Nm) of torque.
- Standard reversing valve provides instant change over from forward to reverse.



SPECIFICATIONS

IW16	
Capacity	1 in. Square Drive
Torque	500 - 2500 ft lbs
	680 - 3400 Nm
Input Pressure	1500 - 2000 psi
	105 - 140 bar
Weight	26 lbs
	12 kg
Length	14.5 in.
	37 cm
Width	4.5 in.
	11 cm
Connection	3/8 in. Male Pipe Adapter
Ports	-8 SAE O-Ring
Motor	Integral
Hose Whips	No
Maximum Flow	7 - 12 gpm
	26 - 45 lpm

2500 FT. LBS OF PURE TORQUE - THE POWER OF HYDRAULICS

Construction Tools

Impact Wrenches

Hydraulic



SPECIFICATIONS

ITEM	U.S.A.	METRIC
CAPACITY	1-1/2 in. Square Drive	
PERFORMANCE	800 - 3500 ft lbs	1088 - 4760 Nm
FLOW RANGE	7 - 12 gpm	26 - 45 lpm
PRESSURE	1800 - 2000 psi	124 - 140 bar
PORTS	-8 SAE O-Ring	
WEIGHT	43 lbs	19.5 kg
LENGTH	16.5 in.	41 cm
WIDTH	5.1 in.	13 cm
CONNECTION	3/8 in. Male Pipe Adapter	
HOSE WHIPS	No	
MOTOR	Integral	

Features and Benefits

The Stanley IW24 Impact Wrench is a heavy duty wrench ideal for nut and bolt driving, screw anchor and other heavy impact applications.

Designed to run from a wide range of hydraulic circuits, the IW24 has adjustable impact intensity making it ideal for a wide range of heavy duty driving.

The large "D" handle and feathering trigger are convenient and gives the operator complete control of the wrench.

The rugged swing-hammer impact mechanism provides easy servic-

ing for reduced maintenance costs and greatly reduces the transmission of torque to the operator reducing fatigue through repetitive tool operation.

Standard reversing valve provides instant change over from forward to reverse.

Just set the direction of rotation to either tighten or loosen a fastener, squeeze the trigger for up to 3500 ft lbs (4760 Nm) of torque.



Construction
Tools