

IPW16M

1" DRIVE HYDRAULIC IMPACT WRENCH

2500 ft/lbs - 26 lbs



The IPW16M heavy duty impact wrench produces up to 2500 ft/lbs of impact torque

The ORI IPW16 is a heavy duty 1" square drive impact wrench designed for the toughest underwater bolting and heavy duty driving applications.

The IPW16M has a proven, made in the USA, impact mechanism that is easy to maintain. The swing hammer design greatly reduces the transmission of torque reducing operator fatigue.

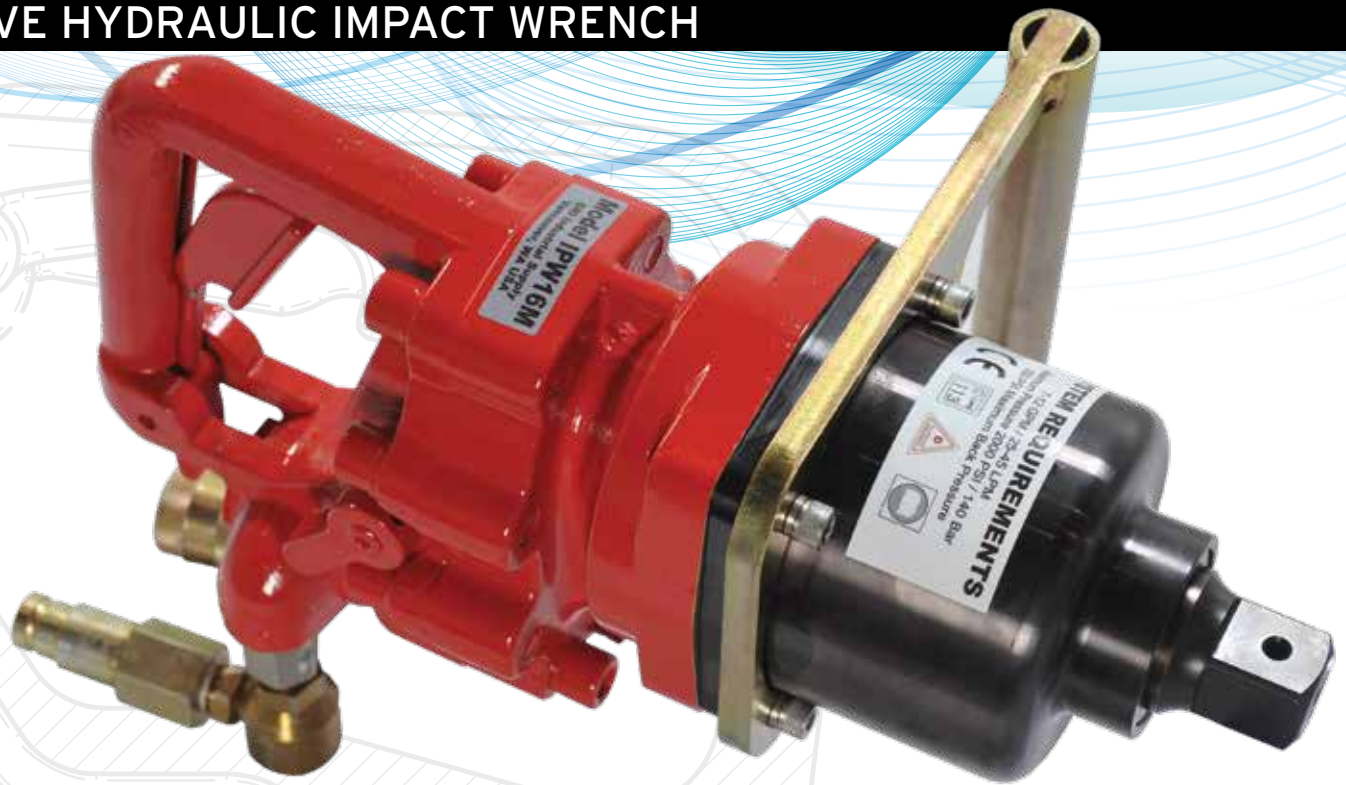
Designed to run from a wide range of hydraulic circuits. A "D" style trigger handle and a multi-position assist handle, and standard reversing valve provides instant change from forward to reverse.

Just set the direction of rotation to either tighten or loosen, and squeeze the trigger for up to 2500 ft lbs of impact torque.

HDI

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IPW16M 1" DRIVE IMPACT WRENCH SPECIFICATIONS

Drive	1 in Square Drive*	1.9 cm
Output Energy	500-2500 ft lb	675-3400 Nm
System	Open Center	
Hydraulic Flow Range	7-12 gpm	25-45 lpm
Weight	26 lb	12 kg
Length	14.5 in	370 mm
Width	4.5 in	110 mm
Maximum Pressure	2000 psi	138 bar
Maximum Back Pressure	250 psi	17 bar
Porting	-8 SAE O-ring	

*Optional Spline Drive

Assembled and Tested
in USA using Global Materials

Please
Read the
Manual



WARRANTY - Hydraulic impact wrenches and their associated parts are warranted against defects in materials and workmanship for a period of twelve months from the date of purchase. ORI reserves the right to repair or replace only those parts which prove to have been defective at the time of purchase. This warranty becomes void if maximum flows or pressure ratings are exceeded.

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