

IW 24, Medium - Heavy Duty Hydraulic Torque Wrench

Description:

The Stanley IW24 is an extreme duty 1½ inch square drive impact wrench designed for the toughest underwater bolting applications. Powered by a Stanley integral Hyrevz motor, the IW24 has a durable swing hammer impact mechanism with adjustable impact intensity from 800 to 3500ft lbs (1088 to 4760Nm) of torque. Designed to run from a wide range of hydraulic circuits, this wrench allows underwater bolting with the best in the most extreme applications.

Features:

- "D" style grip handle with multi-position assist handle and inside trigger
- Painted in hi-visibility yellow
- Integral Stanley Hyrevz gear motor produces high torque
- Stainless Steel spools and fasteners
- Forward-Reverse with variable

- speed
- Feathering on/off trigger for precise control
- Adjustable impact intensity 3500ft lbs/ 4760Nm of maximum impact torque
- Durable swing hammer mechanism
- Cast-in lifting eye

Specifications:

Capacity: 1 ½" Square Drive
 Torque: 800 - 3500ft lbs / 1088 - 4760Nm
 Flow Range: 7-12gpm / 26-45lpm
 Working Pressure: 1800 - 2000psi / 124 - 140bar
 Full Relief Setting: 2250psi / 155bar
 Weight: 43lbs / 19.5kg
 Length: 16.5" / 41cm
 Width: 5.1" / 13cm
 Hydraulic Ports: -8 SAE O-ring
 Connector Size and Type: 3/8" Male Pipe Adapter
 Couplers (See Ordering Information)
 Hose Whips: No



Order Detail:

Hydraulic Torque wrench - Heavy Duty, IW24	D-ST-147
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