

Impact Wrenches

IW12 • IW16



Stanley's hydraulic impact wrenches are world renowned for their adjustable impact intensity settings allowing for a wide range of uses. The rugged design incorporates an integral motor and heavy-duty mechanism for the rigors of track maintenance use. The power-to-weight ratio of these products are un-matched by any impact wrench on the market in their class.

Features

IW12

- Adjustable impact intensity.
- Swing-hammer design.
- Larger feathering trigger.
- Standard reversing valve.
- Handle coating transmits less heat.

IW16

- Adjustable impact intensity.
- Swing-hammer mechanism.
- Large "D" handle and feathering On/Off valve.
- Standard reversing valve.
- Available Extended Handle Mechanism.



IW16

Specifications

	IW12	IW16
Weight	18 lbs (8 kg)	26 lbs (11.8 kg)
Length	9.5 in. (24 cm)	14.5 in. (36.8 cm)
Width	4 in. (10 cm)	4.5 in. (11.4 cm)
Capacity	3/4 in. Chuck (1.9 cm Chuck)	7/16 in. or 1/2 in.
Flow Range	4-12 gpm (15-45 lpm)	12 gpm (45 lpm)
Pressure	1000-2000 psi (70-140 bar)	1000-2000 psi (70-140 bar)
Torque	250-1200 ft lbs (340-1632 Nm)	500-2500 ft lbs (680-3400 Nm)



IW12



IW16 with
Optional Extended Handle

Order Information

IW12140S, 3/4 in. Square Drive

IW1214001, 3/4 in. Square Drive

IW16157, 1 in. Square Drive

IW16150S, 1 in. Square Drive

Included Equipment

HTMA Flush-Face Couplers, Hose Whips

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Upright Handle, Allen Wrench, HTMA Couplers and Swivel Hose Whips

HTMA Couplers and Swivel Hose Whips

Optional Equipment

Adapter, 1 in. to 3/4 in. Drive

10 in. Extension, 3/4, 1 in. Drive

Remote Handle Assembly

Railroad Socket Set, 1 in. Square Drive

Socket Pin

Socket Ring