

## Key Features:

- Stainless steel spools and fasteners
- Adjustable impact intensity
- Durable swing hammer mechanism
- Cast-in lifting eye
- Supplied with J2 Subsea tooling block

# Stanley IW12

## Torque Tools and Accessories

**The Stanley IW12 is a medium duty ¾" square drive impact wrench designed for underwater bolting and drilling applications.**

Powered by a Stanley integral Hyrevz motor, the IW12 has a durable swing hammer impact mechanism with adjustable impact intensity from 250 to 1200 ft lbs (340 to 1632 Nm) of torque. Designed to run from a wide range of hydraulic circuits, this wrench allows underwater bolting in the most extreme applications.



# Stanley IW12

Torque Tools and Accessories



## Specifications

Dimensions	Length	286mm
	Width	102mm
Weight	Weight in air	6.4Kg
Hydraulic power required	Flow range	15 - 45 LPM
	Pressure range	70 - 140 Bar
Torque	250 - 1200 FT / LBS	

## System Components

IW12 impact wrench	Transit case	
Input control block	Manipulator handle	
Hydraulic hose set		
Operating manual		