

# STANLEY IW12 IMPACT WRENCH

$\frac{3}{4}$ " / 19MM SQUARE DRIVE

340-1632 NM

UNDERWATER BOLTING AND DRILLING



## Description

**The Stanley IW12 Impact Wrench is a underwater square drive tool with adjustable impact density ranging from 340-1632 Nm.**

The IW12 is a medium duty impact wrench designed for underwater bolting and drilling applications.

Designed to run from a wide range of hydraulic circuits, the IW12 allows underwater bolting in the most extreme applications.

## Typical Operations

- Bolting
- Unbolting
- Drilling

## Features

- Flexible Fishtail Handle
- Full Relief at 155 bar.
- Stanley Hyrevz gear motor.
- 19mm Square Drive
- Leight weight

# SPECIFICATIONS

## Stanley IW12 Impact Wrench

### General Technical Specifications

Type	Torque Impact Wrench
Part Number	TT-IW12
Dimensions L x W x H	500 mm x 100 mm x 310 mm
Weight in air	7 Kg

### Technical Specifications

Working Pressure	70-140 Bar
Flow Range	15-45 L/min
Full Relief Setting	155 Bar
Torque	340-1632 Nm
Chuck Type	Square Drive – 19mm
Depth rating (ROV)	1500 MSW
Depth rating (Topside HPU)	300 MSW

Hydraulic Ports	JIC 8
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