

IW12 IMPACT WRENCH



FEATURES:

- The IW12 impact wrench features adjustable impact intensity. The IW12 can handle a wide variety of applications.
- The rugged Stanley impact wrench mechanism is simple to maintain and has many features to give it proven reliability. Torque transmission to the operator is minimal with the swing hammer design.
- The larger feathering trigger is convenient to use and gives the operator complete control of the wrench. The standard reversing valve provides instant reverse.
- For operator comfort the IW12 handle is coated with a heat insulating, shock absorbing material.

SPECIFICATIONS

IW12	
Chuck Type-Sq. Drive	3/4 in 1.9 cm
Torque	250-1200 ft lb 340-1632 Nm
Input Pressure	1000-2000 psi 70-140 bar
Weight	14 lb 6.4 kg
Length	9.5 in 24.1 cm
Width	4 in 10.2 cm
Connection	3/8 in. Male Pipe Adapter
Ports	-8 SAE O-Ring
Motor	Integral
Hose Whips	No
Flow Range	4-12 gpm 15-45 lpm

**NO AIR OR ELECTRIC TOOL
CAN MATCH THE POWER
AND WEIGHT OF OUR
IMPACT WRENCHES -
THE POWER OF
HYDRAULICS**



IW12 IMPACT WRENCH

MODEL	PART NO.	DESCRIPTION
IW12	IW12140S	IW12 Impact Wrench – 3/4 in open center
	IW340C	IW12 Underwater Impact Wrench – 3/4 in open center

ACCESSORIES

ITEM NO.	DESCRIPTION
02718	Lubricant – Land Model 1 lb can
03201	Lubricant – Underwater Model 1 lb can
01857	Adjustable Chuck & Adapter – 3/4 in sq female x 3/4 in
05117	Adapter – 7/16 in hex x 1/2 in sq male
05080	Adapter – 5/8 in hex x 1/2 in sq male
06790	Adapter – 3/4 in sq anvil to 5/8 in hex
Sockets	CONTACT LOCAL SALES REP



WARRANTY:

Stanley Hydraulic Tools and their associated parts are warranted against defects in materials and workmanship for a period of twelve months from the date of purchase. Stanley Hydraulic Tools 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 flow and pressure ratings are exceeded.



Stanley Hydraulic Tools | 3810 SE Naef Road | Milwaukie, Oregon 97267 | +01.503.659.5660 | 800.972.2647 | www.stanleyhydraulic.com