

Last updated: 30/04/2025 05:19:25

IW-PRO 1/2" MINI NG KIT

Product group: 403 Product number: 779310

The UNITOR IW-PRO 1/2" Mini NG Kit is a lightweight and versatile impact wrench used for tight corners and difficult to reach areas. It comes with a selection of impact sockets for onboard use.



Product information

It meets all the requirements expected of a UNITOR tool with the quality expectations and the reliability for the everyday use onboard a vessel. This is a tool recognized and appreciated by professionals worldwide for all routine bolting/un-bolting works

The kit consists of:

- 1 Pcs IW-PRO 1/2" MINI NG with 1 Pcs Nipple
- 10 Pcs Air Sockets size 10, 11, 12, 13, 14, 17, 19, 21, 22, 24 mm
- 1 Pcs 5" Extension Bar and 1 Pcs Universal Joint
- 1 Pcs 4 mm Hex Wrench
- 1 Pcs Oil Pot and 1 Pcs Mini Oiler (Empty)
- 1 Pcs Kit Suitcase

Safety Before start using this tool make sure you have read and understood the user manual. Make sure you are wearing the correct personal protection equipment. Always use correct type of impact sockets when using this tool, be aware of if ordinary sockets are used they might shatter and cause serious injury to the operator. We strongly recommend using hearing protection, eye protection (goggles) and gloves while using the tool.

Features

- Powerfull and light weight impact wrench with max toque of 610 Nm and bolt capacity up to 24mm bolts
- Six-position power management and variable speed control to meet a wide range of applications onboard
- Special precision motor offers higher torque and productivity

Benefits

- Superior performance, with best Power-to-Size ratio in class
- Easy access in difficult to reach areas yet with strong torque output
- Ergonomic handle and design makes it better to grip, well balanced and easy to operate

Specification

General

Invent Hazard Material (IMO/IU) classification	NA
--	----

Dimensions/Weight

Dimensions L x W x H [mm]	100 x 265 x 265
Weight [kg]	1.37

Technical data

Air inlet connection [inch]	1/4" NPT
Air pressure [bar]	90PSI / 6.2 BAR
Sound power level (Lw) [dB]	106.9
Torque [Nm]	610
Vibration level (m/s²)	10.2

Documents

[SDoC and MD for IHM](#)

