

## Technical Data Sheet

## **Impact Rated Magnetic Nut Driver**

## RANGE

Description	Length	Part Number
6mm	65mm	TWND06.0
8mm	65mm	TWND08.0
10mm	65mm	TWND10.0
13mm	65mm	TWND13.0



## **USER INSTRUCTIONS**

- Select the correct sized nut driver for the screw head / nut to be used.
- Ensure a positive location between the screw head / nut and the nut driver before actuating the power tool.
- When using in a nut / bolt application, it's good practice to part assemble the components by hand first before actuating the power tool. This reduces the risk of cross-threading.
- If using with self-drilling or self-tapping screws, ensure the screw point is firmly pressed against the material as perpendicular as possible before actuating the power tool.
- Periodically check the magnet for metal chippings etc. These should be removed so as not to interfere with the positive drive between the screw head / nut and the nut driver.

