

## Datasheet

# RS Pro 1/4 in Square Drive Dial Torque Wrench, 0.3 to 4nm

RS Stock No: **575-633**



## Product Details

RS Pro dial torque wrench is a perfect tool for operators of any skill level. The ease of use and robust design of this torque wrench ensures years of dependable service. The analogue dial is clear and easy to read both in SI and imperial units. It also contains 2 pointers (main and slave) for accurate reading and setting of torque value required. The double ended spindle ratchet mechanism enables the torque wrench to both tighten and slacken left and right handed threads without the need to adjust the wrench. This wrench support 1/4 Inch square drive with 0.3 to 4 Nm torque. The built in overload protection system which ensures the minimal risk of tool damage.

## Features and Benefits

- Dial torque wrench
- Ease of use and robust design
- Analogue dial
- Read both in SI and imperial units
- Manufactured to ISO6789
- Clockwise and anti-clockwise measurement is possible with double ended ratchet as standard
- Accuracy +/- 3% of reading



**Specifications:**

Accuracy	±3%
Drive Shape	Square
Drive Size	1/4 in
Overall Length	244 mm
Scale Graduations	0.1 Nm
Torque Range	0.3 to 4 Nm
Type	Dial