

## **NORBAR 5AR-N 3/4" ADJ IND TORQUE WRENCH**

**Product Code: 120118**



### **NORBAR 5AR-N 3/4" ADJ IND TORQUE WRENCH**

C/W 3/4" DRIVE

1" DRIVE SOLD SEPARATELY AS A SPARE PART NO. 12299 (see below for details)  
OR SEE PART NO. 120118.01 FOR THE 1" VERSION OF THIS TORQUE WRENCH

The New 5AR-N Industrial Torque Wrench comes standard with 3/4" Drive has been re-engineered to be more compactable with a split feature allowing the torque wrench to be packed in two parts for the ease of transport. It features a 'Break Back' action providing an unmistakable signal that can be seen and felt when the set torque is reached!

Please note the square drive can be pushed out easily and swapped to the opposite side so you can easily tighten nuts on vehicles that are left hand thread - This is a great feature for our motorsport customers with left and right hand threads on opposite sides of their vehicles.

The "Break-back" design shows a very clear indication of when you reach your desired set torque the wrench "breaks" in the centre and this is particularly handy in noisy environments where you may not be able to easily hear the "click" sound normally associated with reaching your set torque. (see video of the 4R Model with same principle).

#### **FEATURES**

- \* Easy to read scale is shielded from dust, dirt and spray
- \* Unique profiled cam and reaction plate - gives much clearer 'torque break point' reducing the possibility of over torquing
- \* Robust construction gives accurate results to  $\pm 4\%$  even in arduous working conditions
- \* Easy to set accurately
- \* Can be split and packed in two parts for a smaller, easier to transport package
- \* Push-through ratchet allows two direction torquing

- \* Designed to be cost effectively serviced
- \* New handle - more comfortable and guides operator's hand to correct position
- \* Supplied with a Declaration of Conformance, which meets the requirements of ISO 6789-1:2017

#### TECHNICAL SPECIFICATIONS

- \* Square Size: 3/4"
- \* Weight: 9.6 kg
- \* Ratchet Type: push-through
- \* Accuracy: +/- 4%
- \* Operates between: 700.0 - 1500.0 N·m; 500.0 - 1000.0 lbf·ft

#### **Attachments**

[Norbar 120118 Spare Parts List](#)