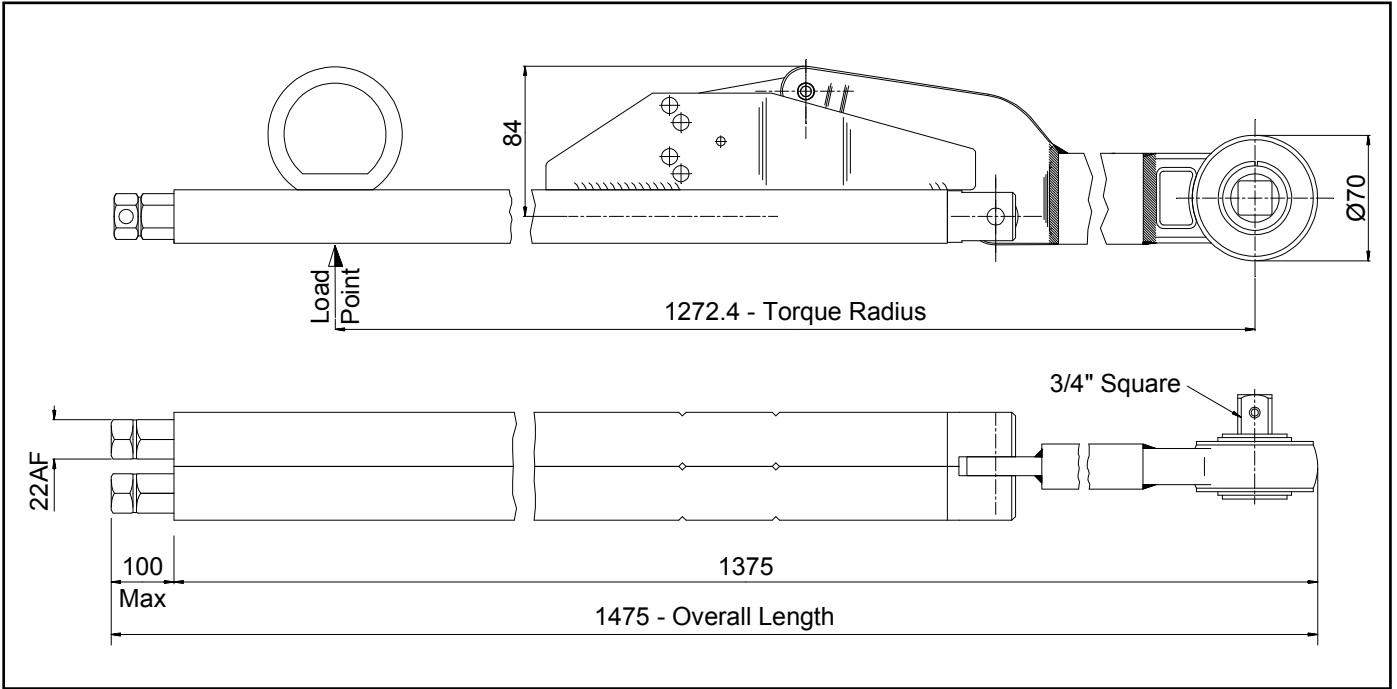


5AR 3/4" RATCHET INDUSTRIAL TORQUE WRENCH TECHNICAL DATA



5AR 3/4" RATCHET INDUSTRIAL TORQUE WRENCH

TECHNICAL DATA

DESCRIPTION

The 5AR 3/4" Ratchet Industrial Torque Wrench has a 'Break Back' action providing an unmistakable signal that can be seen and felt when the set torque is reached.

The 5AR Wrench is supplied with a calibration certificate.

The robust construction gives accurate results +/-4% even in arduous working conditions.

The break angle improves accuracy by reducing the possibility of over torquing.

The 5AR wrench is fully adjustable between the minimum and maximum torques specified, although it is available as a production (P) type with no setting scale. These are set using Christies professional torque tool tester. (Specify torque required at time of order)

SPECIFICATION

Part Number:	12012
Square Drive:	3/4" (19.05mm)
Torque Radius:	1272.4mm (50.1")
Torque Accuracy:	+/- 4%
Minimum Output Torque:	700 Nm (500 lbf.ft)
Maximum Output Torque:	1,500 Nm (1,000 lbf.ft)
Scale:	Nm & lbf.ft
Weight:	10.4 Kg (22.93 lbs)
Ratchet Teeth:	36
Ratchet Type:	Push Through

ACCESSORIES AVAILABLE

The following accessories are available upon request and can be custom made to suit requirements. Please contact W. Christie (Industrial) Limited for more information:-

- Impact Quality Sockets
- Torque Checking Equipment
- The wrench can be modified to accept custom spigot attachments.

No statement or data within this literature is warranted or guaranteed to be accurate.



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