

T78159 Cut Sheet



TITAN analog torque wrench, 3/8in drive, 7.5–37 lb-ft set point, $\pm 4\%$ (DIN ISO 6789) accuracy, numerical torque value, click load signal, 7.5 degrees return angle.

For complete product information, please see this item on our store at the following link:



<https://www.automationdirect.com/pn/T78159>

Technical Specifications

Brand	TITAN
Item	Torque wrench
Display Type	Analog
Setpoint Range	7.5–37 lb-ft
Accuracy	$\pm 4\%$ (DIN ISO 6789)
Scale	Numerical torque value
Indicator	Click load signal
Drive Size	3/8in
Lock Mechanism	Ballpoint socket
Return Angle	7.5 degrees

Handle Type	Insulated cushion grip handle
Tool Features	Locking handle
Insulated	Yes
Ratcheting	Yes
Overall Length	17.0in (432mm)
Application	Ratcheting and torque driving
Includes	(2) additional cover caps, certificate of calibration, and storage case
Additional Information	(2) torque unit options available: ft-lb, N·m

Agency Approvals

UL Listed File #	None
UL Recognized File #	None
UL Hazardous File #	None
CE	None
CSA File #	None
RoHS Status	No
EU REACH	View EU REACH document