SC METROMAT SRL

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Surubelnite dinamometrice cu ceas 0.1-5 Nm

TT Dial Measuring Torque Screwdrivers

Torque range from 0.1 to 5 N.m

Versatile tools perfect for any manufacturing environment

Industry Sectors

Maintenance & Repair — Aerospace, Electronics

Quality Control — Aerospace, Electronics



T-Bar is not included with the TT Screwdriver Range

Key Benefits

- Process conformity can be ensured by the ability of these tools to carry out the **Just Move** and **Loosening Tests**, made simple by their unique memory function
- Low risk of tool damage is ensured by the overload protection system that uses a unique positive contact mechanism
- Minimise tool investment with these flexible tools, which can efficiently measure in Metric and Imperial torque units in both directions
- Peace of mind is provided by a long tool life backed by a two year warranty and fast comprehensive calibration service

Order Code	Model	Calibrated Range ISO	سلسلسا	Imperial	سلسلسا	Drive	mm	g	Accuracy	ISO 6789 Class
017000	TT 50 SD	10-50 cN.m	2 cN.m	14-70 ozf·in	2 ozf·in	1/4"	178	190	+/- 6%	1D
017400	TT 50 FH	10-50 cN.m	2 cN.m	14-70 ozf·in	2 ozf·in	1/4"	178	190	+/- 6%	1D
017100	TT 100 SD	20-100 cN.m	5 cN.m	28-140 ozf·in	5 ozf·in	1/4"	178	190	+/- 6%	1D
017500	TT 100 FH	20-100 cN.m	5 cN.m	28-140 ozf·in	5 ozf·in	1/4"	178	190	+/- 6%	1D
017200	TT 250 SD	50-250 cN.m	10 cN.m	4-20 lbf·in	0.5 lbf·in	1/4"	250	465	+/- 6%	1D
017600	TT 250 FH	50-250 cN.m	10 cN.m	4-20 lbf·in	0.5 lbf·in	1/4"	250	465	+/- 6%	1D
017300	TT 500 SD	100-500 cN.m	20 cN.m	8-40 lbf·in	1 lbf·in	1/4"	250	465	+/- 6%	1D
017700	TT 500 FH	100-500 cN.m	20 cN.m	8-40 lbf·in	1 lbf·in	1/4"	250	465	+/- 6%	1D

NOTA: Aceasta fisa a fost realizata sub rezerva modificarilor ulterioare de ordin tehnic sau a erorilor de editare.

Fotografia are caracter informativ.

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