

DMSE

TORQUE WRENCH DREMASTER®

20-400Nm / 15-300lbf·ft

9x12



Use:




- › For use in all areas of industrial manufacturing.
- › For controlled nut and bolt tightening.

Features:

- › Adjustable torque wrench with a spigot end.
- › For controlled bi-directional tightening.
- › Interchangeable mushroom head square drive with ball-locking mechanism as per DIN 3120.
- › In accordance with DIN EN ISO 6789, traceable to national norms.
- › Lever breaking mechanism with a castor guarantee tactile impulse and audible actuation signals.

- › Actuation accuracy: +/- 3% tolerance of the scale set to torque.
- › Sturdy, satin-chrome plated tubular steel construction, with chrome plated ratchet head and top grade plastic parts.
- › Ergonomically shaped, two-component plastic grip with calibration aid.
- › Double scale Nm and lbf.ft behind window with magnifying effect.
- › Additional micrometer scale with a Nm graduation of 0.1, 0.25, 0.5 or 1Nm.
- › Supplied with a calibration certificate.
- › Unique serial number for traceability.



Code	No.	 mm	Nm	lbf·ft		Scale ring	↳ mm ↳	
2641445	DMSE 100	9x12	20-100	15-75	5 N·m	0,5 N·m	398.5	1.00
2641453	DMSE 150	9x12	30-150	22-110	10 N·m	1 N·m	489.5	1.16
2641461	DMSE 200	14x18	40-200	30-150	10 N·m	1 N·m	499.5	1.25
2641488	DMSE 300	14x18	60-300	45-220	10 N·m	1 N·m	590.4	1.40
2641496	DMSE 400	14x18	80-400	60-300	10 N·m	1 N·m	677.2	2.00