

8612-012

Electronic torque tester DREMOTEST E

0,2-3150 N·m / 1,8 lbf·in - 2323 lbf·ft

Code	ETIM
2288311	EC011814 Zubehör/Ersatzteile für Drehmomentwerkzeuge
EAN	UNSPSC
4002805930649	27-11-27-20 Drehmomentwerkzeuge
Country of Origin	eCl@ss
Germany	21-04-32-90 Spezialwerkzeug (Handwerkzeug, nicht klassifiziert)
Customs tariff no.	
82041100	



Article description

- Easy to operate, electronic torque tester with integrated torque transducer (DMS)
- 5 models in the range from 0.2 to 3150 N·m
- With fixed hexagon female drive 1/4", 10, 17, 36, 46 mm or 1.1/2" square drive adaptor (model dependent)
- With 1/4", 3/8", 1/2", 3/4", 1" square drive adaptor or bit adaptor (model dependent)
- High measurement accuracy: +/- 1 % tolerance of reading, +/- 1 digit
- Break-Point-measurement (1st peak)
- Autoreset
- Can be switched from N·m to lbf·ft
- Serial interface RS232
- Optionally available: adaptor for cigarette lighter socket (12 V), no. 8612-390
- Optionally available: Car adaptor for 12 Volt power supply (No. 8612-390), software for plausibility check (Code 2834391)
- Scope of delivery:
 - Electronic torque tester
 - RS232 Cable
 - Power supply unit with EURO plug (UK, US, AUS-adaptor on request)
 - 100 - 240 V, 50 - 60 Hz, max. 500 mA (note type plate)
 - 2 socket wrench inserts (size and drive depending on model)
 - Adaptor for No. 8612-3150
 - Operating instructions
 - Packaging
 - Test certificate

Article information

Contents (Qty of pieces)	1 tlg.	Torque (max.) [lbf·in]	1,8 lbf·in
Total length [mm]	125 mm	Total width [mm]	150 mm
Torque (min.) [N·m]	0,2 N·m	Torque (max.) [lbf·ft]	8,83 lbf·ft
Torque (max.) [N·m]	12 N·m	Torque range (min./max.) [lbf·ft]	- 8,83 lbf·ft
Total height [mm]	126 mm	Adaptor	1/4", 3/8"
Drive connector hexagon female [inch]	1/4"	Resolution	0,001
Drive connector hexagon female (metric)	6,3	Measurement accuracy	±1% Toleranz bei allen Ablesewerten, ±1 Digit
Net weight [kg]	3 kg	Interface	RS-232
REACH registration available	0	Overload protection	0
Torque range (min./max.) [N·m]	{212} - {213}	Graphic display	0