

Torque calibration analysers

8612

ELECTRONIC TORQUE TESTER DREMOTEST E

0.2-3150 N·m / 1.8 lbf·in - 2323 lbf·ft

- › For verifying and setting clockwise torque wrenches and torque screwdrivers
- › Simple, 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

Scope of delivery:

- › Electronic torque tester
- › RS232 cable
- › Power supply unit
- › 100 - 240 V, 50 - 60 Hz, max. 500 mA (see type plate)
- › 2 sockets (size and drive model-dependent)
- › Adaptor for 8612-3150
- › Operating instructions
- › Packaging



8612-300



8612-3150

N·m	lbf·in	lbf·ft	□	Resolution	Adaptor □	⚖	Code	No.
0,2-12	1,8-106		6.3	0,001	1/4", 3/8"	3.0	2288311	8612-012
0,9-55		0,7-40,6	10.0	0,01	1/4", 3/8"	3.0	1947699	8612-050
9-320		7-236	17.0	0,1	3/8", 1/2"	3.0	1856111	8612-300
90-1100		66-811	36.0	1	1/2", 3/4"	10.0	1947702	8612-1000
500-3150		369-2323		1	1"	26.0	2529858	8612-3150

OPTIONAL ACCESSORIES:

Description	⚖	Code	No.
Adaptor for cigarette lighter socket	0.150	1878719	8612-390