



Repeatork motorized torque meter (with NCA 4-pin clamp) 0262

Servicies

After sale servicies

Ordinary and extraordinary maintenance, installation, staff training, spare parts, calibration and calibration for measuring instruments.



Product description

RepeaTork is a motorized torque tester designed to precisely and reliably measure the untightening torque of screw caps and pumps. It incorporates all the functions of a conventional benchtop torque tester, with the added feature of motorization. It offers three operating modes: simple tightening/unfastening, tightening/unfastening with angle or torque, and torque control mode for opening and subsequent retightening with torque. RepeaTork is a fast, simple, and fully repeatable solution used by many packaging manufacturers. It enables manufacturers to quickly and easily improve the quality of their torque measurements and strengthen quality assurance. It is also cost-effective and helps reduce RSI related to repetitive operator movements.



General Features

Dimensions	L300 x W500 x H770 mm	Weight	20 kg
Temperature	From 4°C to 37°C	Classificazione IP	IP52
Power	110V AC / 230V AC – 50 Hz / 60 Hz	Capacity	1;5 or 10 N.m
Application	Screwdriving/unscrewing torque test	Warranty	2 years
Maximum hood	250 mm (optional up to 530 mm)	Maximum shutter	140 mm
Noise level	Lower 40 dB	Noise level	Lower 40 dB