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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



KERN Torque Meter Max 100 Nm: d=0.02 Nm

€2,010.00
plus VAT &
Shipping

Product Images



Description

Best suited for testing torque wrenches, electric hand screwdrivers and cordless screwdrivers Rotary transducer system for dynamic testing of electric screwdrivers (for models with ≤ 50 Nm) Metal housing for permanent use in robust environmental conditions Capacity display: A rising light band indicates the still available measuring range Backlit graphic LCD display Rubber feet with anti-slip function (for models with ≤ 10 Nm) Sturdy mounting plate for solid attachment (for models with ≤ 20 Nm) Data interface USB and RS-232 included Scope of delivery: rotary transducer, sturdy carrying case, mounting plate (for models with ≤ 20 Nm) Internal data memory stores up to 500 measurement data. Memory content can be transferred to PC via optional software Peak hold function for recording the peak value or track function for continuous measurement display Can be used in both directions of rotation Measurement with tolerance range (limit value function): Upper and lower limit value programmable. The measuring process is supported by an acoustic and optical signal AUTO-OFF function

Additional Information

No.	KP-3971
Manufacturer (Brand)	KERN
EAN	4058072136499
Transport temperature	Room temperature
Manufacturer	CORE

