

KERN SD500N100.



Manueller Prüfstand zur Zug- und Druckprüfung von Federn, mittlere Bauform von 50 N bis 500 N



Environmental conditions

Maximum operating temperature:	40 °C
Minimum ambient temperature:	0 °C

Power supply

Input voltage:	220 V AC 50 Hz
----------------	----------------

Service

ISO calibration certificate:	961-161
------------------------------	---------

Category

Category:	Spring testers
Product Group:	Spring tester

Packaging & shipping

Delivery:	24 h
Dimensions packaging (WxDxH):	380 x 345 x 610 mm
Gross weight:	23 kg
Net weight:	20,800 kg
Shipping method:	Parcel service

Construction

Casing material:	Metal lacquered
Maximum test object length:	10 cm
Overall dimensions mounted (WxDxH):	300 x 235 x 620 mm
Stroke length:	10 cm

Measuring system

Measuring range [Max]:	500 N
Precision (of [Max]):	0,005
Readout [d]:	0,100 N
Weighing units:	kg lbf N

Display

Display digit height:	1 cm
-----------------------	------

Functions

Data hold function:	yes
Function to set limits:	yes
Peak function:	yes
Statistical function:	yes
Zero setting:	yes