FORCE TEST STAND

PCE-FTS50



- **with digital measuring distance display**
- **maximum operating length of 236.36 mm / 9.30"**
- **max. force range 500 N**
- **delivered without force gauge**

The PCE-FTS50 Force Test Stand that works with the PCE-FM 50, PCE-FM 200, PCE-DFG N 200, PCE-DFG N 500 and PCE-PTR 200. This Force Test Stand offers control and stability when measuring traction and compression with a force gauge or force meter. In addition, using the Force Test Stand guarantees a precise correspondence between the test matrix and the test position. This allows for results to be accurately reproduced.

*** The mounting plate **ADP-UNI** must be ordered at the same time!

Specification

General technical data	
Dimensions	Handwheel Ø 120 mm Base plate 145 x 100 mm
Strength range	0 ... 500 N
Travelling distance	0 ... 335 mm
Spindle pitch	3 mm
Operating conditions	0 ... 50 °C , 0 ... 90 % RH
Storage conditions	0 ... 50 °C , 0 ... 90 % RH
Dimensions (L x W x H)	600 x 210 x 128 mm
Weight	8800 g

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