KERN SD 50N100

Manual test stand for tensile and compressive testing of springs, medium version up to 50 N



Article codes, product groups & Status information	
Model article-code	SD 50N100
Model-Serie	SD
Assortment	Testing & Measuring Devices
Product Type	Force measurement
Product group	Test stands (mechanic)
Product usage type	Main article
EAN code (Model)	4045761140417
Predecessor Model	SD 50N100-2.019a
Planned start date	2009-1HJ
Customs tariff number	90278990
Model Status	Yes
CE Label	Yes
Country of Origin	CN

Technical data - Primary	
Max. Force	50 N

Technical data - Construction	
Dimension housing (W×D×H)	235×300×620 mm
Measuring room height	100 mm
Maximum measured length	10 cm

Technical data - Measuring system	
Max. Force	50 N
Readability	0,01 N
Units	Kg;lbf;N
Tolerance (% from Max.)	0,5%

Technical data - Environmental conditions	
Maximum storage temperature	40 °C
Minimum storage temperature	-10 °C

Technical data - Packing & Shipping	
Dimensions packaging (W×D×H)	380×345×610 mm
Gross weight	30 kg
Net weight	22 kg
Shipping method	Freight
UN number	No dangerous goods
Packaging component - by weight - cardboard	800 g
Packaging component - by weight - wood	5,5 kg
Packaging component - by weight - foam	600 g
Delivery time	2 d

Functions

KERN SD 50N100

Manual test stand for tensile and compressive testing of springs, medium version up to 50 N

Standard



Option

