FORCE TENSIOMETER – K6

SPECIFICATIONS



KRÜSS

Advancing your Surface Science

Product group specifications	K6
Force measurement	
Calibration	external weight
Calibration weight	CP11 or CP12 (optional)
Sample stage	
Travel distance	85 mm
Simple platform	yes

Measurement specifications	K6
Du Noüy ring	
Result	surface tension (SFT)/interfacial tension (IFT)
Range	1 to 90 mN/m
Resolution	0.5 mN/m
Correction method	linear correction

General specifications	K6
Housing and peripherals	
Built-in bubble level	yes
Instrument dimensions	
Footprint	230 mm × 270 mm (W × D)
Height	315 mm
Weight (without accessories)	3 kg

Technical changes are reserved. K6-20160331