



Force Tensiometer – K6

Specifications



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

| | |
|-------------------|---|
| Results | 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 |

The logo for KRÜSS, featuring the brand name in a bold, white, sans-serif font with a white curved line above the letters, set against a dark blue square background.