



designed for scientists



R 2723 Telescopic stand

/// Data Sheet

Particularly stable stand with H-shape base which prevents the stand from tipping backwards. Additionally equipped with a pneumatic spring stand rod, which enables heavy instruments/ attachments to be raised and lowered smoothly without difficulty, e.g. with rheological measurements using overhead stirrers. The stand has an adjustment screw which can be used to compensate for an uneven laboratory table surface.

Diameter of support rod: 34 mm

Dimensions (W x D): 460 x 420 mm

Height: 620 - 1.010 mm



designed for scientists

Max. load: 10 kg
Stroke 390 mm





designed for scientists

Technical Data

Stroke max. [mm]	390
Diameter [mm]	34
Dimensions (W x H x D) [mm]	460 x 1010 x 420
Weight [kg]	5.081
Permissible ambient temperature [°C]	5 - 40

