

ENGINEERING OFFICES FOR CONSTRUCTION STATICS

TENSILE FORCE MEASUREMENT ON CONNECTING PARTS OF A BUILDING CONSTRUCTION

CRANE SCALE | KERN HCD

For safety reasons, when calculating the statics of components, the tensile forces on certain connection parts must be measured directly on the component. They must not fall below a certain range. A crane scale is used for this purpose, which can determine these high forces quickly and precisely



Model	Weighing capacity	Readability	Net weight	Price
HCD 100K-2D	60 kg; 150 kg	0.02 kg; 0.05 kg	1.06 kg	€ 210.-
Suitable Accessories: <ul style="list-style-type: none">• DAkkS calibration certificate 963-129H - 963-129H - €145.-				



<https://partner.kern-sohn.com/Segment/B1252>

* DAkkS calibrations are also possible on site
All prices are net, valid until 04.01.2026 plus shipping cost

Personal consultation from our product specialist:



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