

SAFETY NET MANUFACTURER

TENSILE TEST ON THE LOOPS OF A SAFETY NET

TEST STANDS (MOTORISED) | KERN TVM

Safety nets have very different uses (scaffolding, circuses, children's playgrounds, etc.) In order to guarantee the function of a safety net, the nets are subjected to various stress tests after production. Among other things, the net loops are subjected to a tensile test. To do this, a motorized test bench is used, which performs this test quickly and effectively.



Model	Max. Force	Price
TVM 5000N230NL	5 kN	€ 3,230.-



<https://partner.kern-sohn.com/Segment/S10516>

\* DAkkS calibrations are also possible on site  
All prices are net, valid until 22.01.2026 plus shipping cost

Personal consultation from our product specialist:



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