

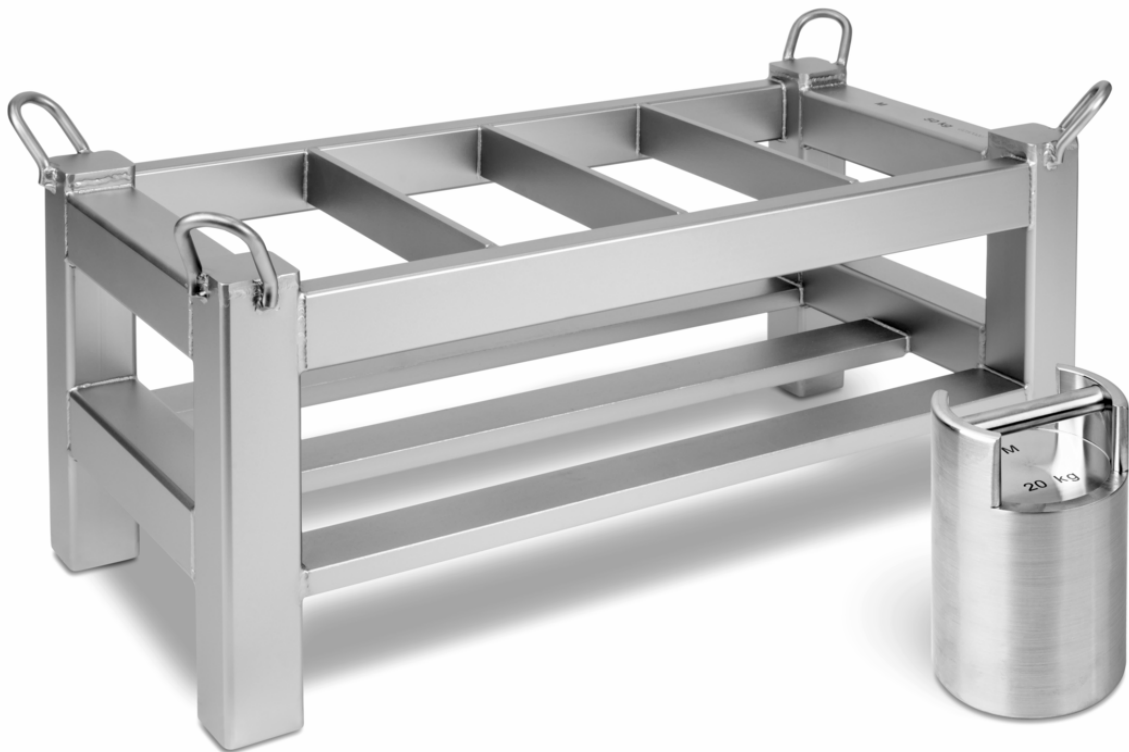
Product brochure

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KERN 347-042-008

Weight container for test weights, calibrated to OIML class M1

ENGLISH



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FEATURES

- Preconfigured weight container for testing high-load floor scales, pallet scales, pallet truck scales, crane scales, etc. This can also be used for storing the weights.
- This means the weight container and the weights can be placed on the balance in one go, saving you time and money
- The weight container is adjusted to OIML accuracy class M1. Other OIML accuracy classes are also available, please ask
- Weight of the weight container, OIML class M1: 40 kg
- Possible equipment, test weights, OIML class M1: 16×10 kg resp. 8×20 kg
- Maximum total weight (weight container incl. weights): 200 kg
- Tolerance $\pm 1,5$ g

PICTOGRAMS

Standard



ACCESSORIES

Model	Description
327-141	Test weight 327-141 (OIML Class F1, Nominal value 10 kg, Check weight, stainless steel polished)
327-151	Test weight 327-151 (OIML Class F1, Nominal value 20 kg, Check weight, stainless steel polished)
337-141	Test weight 337-141 (OIML Class F2, Nominal value 10 kg, Check weight, stainless steel fine turned)
337-151	Test weight 337-151 (OIML Class F2, Nominal value 20 kg, Check weight, stainless steel fine turned)
347-141	Test weight 347-141 (OIML Class M1, Nominal value 10 kg, Check weight, stainless steel fine turned)
347-151	Test weight 347-151 (OIML Class M1, Nominal value 20 kg, Check weight, stainless steel fine turned)

SERVICES

Model	Description
920-351	Marking of test weights (last digits of serial number) KERN 920-351
962-646	DAkkS calibration certificate 962-646
962-646R	DAkkS Recalibration 962-646R

KERN Pictogram Overview



Pallet shipment: The duration of internal product provision are two days