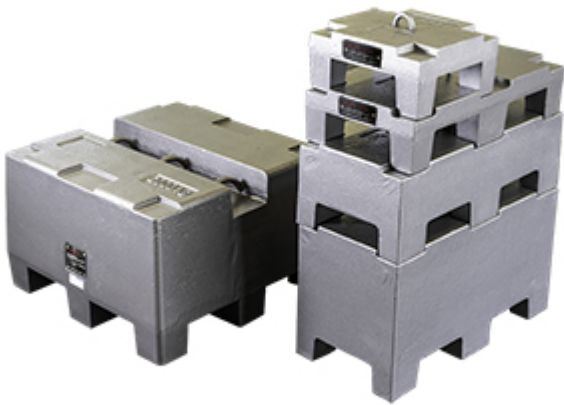


M1 MASSES

M1 PRECISION CLASS WEIGHTS FOR LARGE CAPACITY SCALES



Heavy mass weights, compliant with the tolerances specified in the OIML-R111 recommendation for class M1, suitable for legal metrology applications and industrial use, particularly recommended for calibrating weighbridges and high-capacity systems. Easy to transport with a trolley or crane, suitable for stacking. They are equipped with a watertight side calibration bushing and feature high density for greater stability over time. The tolerances of accuracy class M1 allow these weights to be used for checking and calibrating class III scales and weights up to 10,000e. Ideal for verifying weighing instruments under ISO quality standards.

Our solutions for quality assurance and certainty of your measurements.

MAIN FEATURES

- TOLERANCES OF PRECISION CLASS M1
- MADE IN PAINTED STEEL WITH FERROUS FILLER (WM1PK500, WM1PK1000, WM1PK2000)
- MADE IN PAINTED CAST IRON (WM1VK100-WM1VK200-WM1VK500-WM1VT1-WM1VT2)
- INITIAL VERIFICATION STAMP AVAILABLE UPON REQUEST
- ACCREDIA (EA) CALIBRATION CERTIFICATE UPON REQUEST
- STACKABLE/EASILY TRANSPORTABLE WITH CART OR CRANE (only for cast iron weights)
- MINIMUM SIZE FOR STOCKING AND TRANSPORTING
- HIGH DENSITY AND ACCURATE STABILITY IN TIME
- HERMETICALLY SEALED LATERAL CALIBRATION SLOT.

CALIBRATION SERVICE

Below you can see a preview of the calibration certificate. Please pay special attention to point 2. "Required information", data to be communicated to the laboratory when requesting calibration.

Calibration Certificate

DETAIL 1



Accuracy
M1
Class

DIE-CAST
IRON

CALIBRATION
CERTIFICATE
(EA)



QUALITY ASSURANCE AND CERTAINTY OF YOUR MEASUREMENTS



OFFICE

Via Picasso, 18/20
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SALES AND TECHNICAL ASSISTANCE SERVICE

All the specifications and images can be subject to variations and upgrades without prior notice.