

PRODUCT BROCHURE

KERN 346-85

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ENGLISH



Individual weight, OIML Class M1, 2000 kg, Heavy Duty Weight, steel, lacquered

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DESCRIPTION

- stackable

SPECIFICATIONS

Article codes, product groups & Status information

Model article-code	346-85
Model-Serie	346
Assortment	KERN
Product Type	Test weights
Product group	OIML M1 Test weights
Product usage type	Main item;Accessories/Services
EAN code (Model)	404576 1479593
Predecessor Model	346-85-2024a
Customs tariff number	84239090

Technical data - Primary

Nominal value	2000 kg
Tolerance (OIML)	100 g

Technical data - Construction

Dimensions (W×D×H)	1000×760×500 mm
Material	steel, lacquered

Technical data - Measuring system

Nominal value	2000 kg
OIML class	M1
OIML conform	yes

Tolerance (OIML) 100 g

Density (kg/m³) 7100

Volume (cm³) 277778

Technical data - Packing & Shipping

Dimensions packaging (W×D×H) 1100×855×680 mm

Gross weight 2000 kg

Net weight 2000 kg

Shipping method Freight

Packaging component - by weight - plastics 0 g

Delivery time 2 d

Optional Services

DAkkS Calibration 962-695

FUNCTIONS

Standard



SERVICES

Model	Description
962-695	DAkkS Calibration KERN 962-695
962-695R	DAkkS Recalibration KERN 962-695R
920-351	Marking of test weights (last digits of serial number) KERN 920-351

RELATED ARTICLES DATA

Model name	Nominal value	Tolerance (OIML)	Case aluminium
346-06	5 kg	250 mg	346-060-600
346-07	10 kg	500 mg	346-070-600
346-08	20 kg	1 g	346-080-600
346-09	50 kg	2,5 g	346-090-600
346-022-005	20 kg	1 g	-
346-042-008	40 kg	1,5 g	-
346-052-010	50 kg	2,5 g	-
346-055-004	50 kg	2,5 g	-
346-055-009	50 kg	2,5 g	-
346-065-009	60 kg	3 g	-
346-87-2024a	10 kg	500 mg	346-070-600
346-77	10 kg	500 mg	346-070-600
346-76	5 kg	250 mg	346-060-600
346-79-2023a	50 kg	2,5 g	-
346-88	20 kg	1 g	346-080-600
346-78	20 kg	1 g	346-080-600
346-89	50 kg	2,5 g	-
346-81	100 kg	5 g	-
346-82	200 kg	10 g	-
346-83	500 kg	25 g	-
346-84	1000 kg	50 g	-
346-85	2000 kg	100 g	-
346-86	5 kg	250 mg	346-060-600
346-87	10 kg	500 mg	346-070-600
346-79	50 kg	2,5 g	346-090-600