



HELLING

WERKSTOFFPRÜFUNG · UMWELTSCHUTZ
MEDIZINTECHNIK · SICHERHEITSTECHNIK

SINCE 1863

AC Hand Magnet Yoke UM 15

SERIES HANSA-230



The hand magnetisation yoke **UM 15 / HANSA-230** is operated with 230 V AC.

Flexible poles that enable placing onto the surface of uneven, curved test specimens are included in the delivery scope.

For fatigue-free operation the UM 15 is equipped with a narrow handle and has a low weight.

UM 15 / HANSA-230	Art. no. 131.002.028
Voltage	230 V (50-60 Hz)
Operating current	3 A
Pole spacing (centre/centre)	95 - 245 mm
Pole cross section	25 x 25 mm
Dimensions	255 x 173 x 45 mm
Tangential field strength	23 A/cm
Power-on time	50 %
Max. power-on time	150 s
Cable length	5 m
Weight (without cable)	3.2 kg
Protection class	IP 65

Accessories for hand yoke magnet UM 15 / HANSA-230

Spare cable	Length 5 m	131.002.040
Spare cable	Length 10 m	131.002.045
Test report		K01.000.104

Heidgraben, September 2021
Subject to technical changes