



Magnetic measuring stand with fine adjustment at the magnetic base, Type: 240



Order data

Order number	441 170 240
GTIN	7290005397431
Item class	46G

Description

Version:

Mechanical magnetic measuring stand with central locking mechanism. All three joints are clamped in a single action. Continuously adjustable clamping force with high stability. Ball joints enable quick and easy positioning. Magnetic base with rotary switch and Vee sole. Standard indicator holder for clamping shank \varnothing 8 mm and dovetail, magnetic base with fine adjustment.

Callout:

Fine adjustment at the magnetic base

Length of jointed arm L_1 : 110 mm

Length of jointed arm L_2 : 101 mm

Connection thread at bottom: M8

Magnetic force: 800 N

maximum loading: 4 kg

Magnetic base length: 60 mm

Technical description

Magnetic base width	50 mm
Magnetic base height	55 mm
Magnetic base length	60 mm
Length of jointed arm L ₁	110 mm
Length of jointed arm L ₂	101 mm
Magnetic force	800 N
Throat	282 mm
maximum loading	4 kg
Connection thread at bottom	M8
Type of product	measuring stand

Accessories

Holder for measuring stand Type K2	442100 K2
Holder for measuring stand Type 2SM	442100 2SM
Stand base with fine adjustment Type 0	442125 0
Holder for measuring stand Type H	442100 H
Stand base Type 1	442120 1
Stand base Type K3	442120 K3
Stand base Type 1	442140 1
Holder for measuring stand Type QR	442100 QR
Holder for measuring stand Type K1	442100 K1
3-D jointed arm Type 240	442110 240
Holder for measuring stand Type 2SM	442104 2SM
Stand base Type 0	442140 0
3-D jointed arm Type 240	442114 240
Stand base Type 0	442120 0
Holder for measuring stand Type CA	442100 CA
Stand base Type 1	440868 1

Vario dial indicator holder Type FA1100	440401 FA1100
Stand base Type V	442120 V