



Jointed Magnetic Stand 260mm Working Radius

Item number: 7032B



Description

This jointed magnetic stand offers you the following benefits:

- It comes with a mechanical locking system and allows fine adjustment.
- You can also fix a dial indicator in any position by mechanically clamping the articulated arm.

Features

Clamping device:	magnetic
Magnetic force (vertical):	600 N
Base size (LxWxH):	59 x 50 x 55 mm
Total height:	345 mm
Fine adjustment °:	±4
Stem hole ø:	6, 8 mm, 3/8" / 9.53 mm mm
Working radius:	260 mm
Thread Arm/Base:	M8 x 1.25
Mass:	1.6 kg

Dimensions

