

Magnetic Bases & Comparator Stands

333 Group



Lever Switchable Mini Elbow Joint 2 Mag Stand

Compact in design, this stand has a magnetic pull of 30kg with positive switching, fully adjustable joints and slotted 'V' groove.

Mounts: 1/4" I/D lug, dovetail stem/spigot diameter: 5/16".
Base dimensions: 36 x 30 x 35mm.
Column height x diameter: Up to 150 x 12mm.
Magnetic pull: 30kg.



Mini Elbow Joint	Weight each	Order Code	Price/1 THB
2 Mag	420g	KEN-333 -2140K	2055.00

Lever Switchable Large Elbow Joint 2 Mag Stand

Large stand with two powerful magnetic faces producing a magnetic pull of 80kg. Positive switching, fully adjustable joints and slotted 'V' groove for versatility.

Mounts: 1/4" I/D lug, dovetail stem/spigot diameter: 5/16".
Base dimensions: 60 x 50 x 55mm.
Column height x diameter: Up to 300 x 17mm.
Magnetic pull: 80kg.



Large Elbow Joint	Weight each	Order Code	Price/1 THB
2 Mag	1.62kg	KEN-333 -2150K	2972.00

Lever Switchable Elbow Joint 2 Mag Stand

With two magnetic faces and large vee. Medium duty special clamp with fine adjustment.

Mounts: 1/4" I/D lug, dovetail stem/spigot diameter: 5/16".
Base dimensions: 60 x 50 x 55mm.
Column height x diameter: Up to 280 x 15mm.
Clamp ring: 6.35mm.
Magnetic pull: 50kg.



Elbow Joint	Weight each	Order Code	Price/1 THB
2 Mag	1.2kg	KEN-333 -2110K	2006.00

KENNEDY Surface Gauges

Used for marking out lines parallel to a true edge or groove, and also to mark the centre of round bars. Machined base, two pillars, a double ended scriber and an adjustable attachment for holding scribes up to 1/4" diameter on to the pillar.

The base has a machined V-groove for use on pipes and round bar and two frictionally held pins which are used as a guide when sliding along the true edge or groove. The angle of the pillar can be finely adjusted with the use of a knurled thumb screw. Supplied with two pillars.

Base dimensions: 80 x 30mm.



Pillar Height (mm)	Order Code	Price/1 THB
230 & 305	KEN-518 -4300K	2310.00

Precision & Equipment