



## HOMGE Machine vice with 160 mm jaw width, reversible top jaws and mechanical clamping (HPAC-160S)

40406160

Machine vice for use on light/medium machining tasks on your CNC machines. Made in a compact design in high-quality steel and with the patented MULTI-POWER-SYSTEM which doubles the clamping force. The vice achieves a maximum clamping force of 5000 kg.

- Jaw width: 160 mm
- Clamping range: 0-300 mm / 190-450 mm
- Mechanical clamping - good as heavy duty vise
- High Accuracy and Repeatability
- Special MULTI-POWER design enhances clamping force of 0~5000KG
- Suitable for Gantry-Type machining centers
- Made of high quality steel and HARDENED to HRC 50.
- Vise body is made of Ductile Iron above FCD 60 grade for high precision and durability. At a clamping force of 4500kg, the shape will deflect less than 0.005mm.
- Guide rails are HARDENED to HRC 50° to further increase durability and maintain positioning height over long use.
- This vise is most suitable for precision mould making on Machining Centers.
- The Vise can be mounted horizontally or vertically.

### Product details

Item no. 40406160

EAN

Customs tariff 8466202000

Sales Quantity 1

### Product specifications

Barcode 5708004036241

Slot size on vice 18 mm

Total length 580 mm

Clamping force 5000 kg

Base height 105 mm (± 0,01 mm)

Base width 160 mm

Clamping method Mekanisk tilspænding

Jaw width 160 mm

Jaw height 58 mm / 91 mm

Clamping width 0-300 mm / 190-450 mm

Serial no. HPAC-160S

Gross weight 67.000 kg

Net weight 64.000 kg