



HOMGE CNC Machine Vice with 160 mm jaw width and clamping range 0-250 mm

40404160

Compact machine vice for light / medium machining tasks on CNC machines. Made of high quality steel and with the patented MULTI-POWER SYSTEM which doubles the clamping force. The vice can achieve a maximum clamping force of 4500 kg, and the patented system ensures repeatability of the clamping force.

- Jaw width: 160 mm
- Clamping range: 0-250 mm
- The guide rails are hardened to HRC 50.
- The vice is made of cast steel GGG60 which ensures maximum precision and durability. The body is also made in one piece which means that the deformation is less than 0.01 mm with a clamping force of 4500 kg!
- Thanks to the ANGLE-LOCK SYSTEM, workpieces are held down and tightened precisely during clamping.
- Clamping force can be set by means of a ring and therefore makes it possible to quickly repeat the same desired clamping force.
- The vice can be used horizontally, vertically and sideways.
- The following is included with the vice: 2 sets of T-nuts, 2 sets of fixing clamps and clamping key

Product details

Item no. 40404160

EAN

Customs tariff 8466202000

Sales Quantity 1

Product specifications

Barcode 5708004017844

Slot size on vice 18 mm

Total length 670 mm

Clamping force 8000 kg

Base height 105 mm ($\pm 0,01$ mm)

Base width 161 mm

Clamping method Mekanisk tilspænding

Jaw width 160 mm

Jaw height 58 mm

Clamping width 0-250 mm

Serial no. HPAC-160

Gross weight 49.000 kg

Net weight 47.000 kg