

Garant
Base rail, Type: 360H

Order data

Order number	361115 360H
GTIN	4045197869319
Item class	310

Description
Version:

Fully hardened and ground. Laser engraved scale for prepositioning the clamping claws. Side groove for steplessly adjustable clamps and transverse slots for alignment on the machine table. The 5-axis vice has a modular design. The key components are the clamping modules No. 361105 – 361110, base rails No. 361115, spindle No. 361119, spindle extensions No. 361120 and the top jaws No. 361123 – 361136.

Suitable for :

Clamping modules No. 361105 – 361110. Round table Ø 320 mm. Attachment via stepless adjustable clamps and T-slot.

Optional extras:

Clamping claws No. 361165, adapter plate for GARANT ZeroClamp No. 361170, clamping studs No. 360025 size 18M16 and size 18M16/138.

Note:

See No. 375365 for suitable T-nuts.

GARANT ZeroClamp holes available on request from size 650.

Version: Zero-point clamping system

Length L: 362 mm

Width B: 100 mm

Height H: 40 mm

Weight: 8.5 kg

suitable for colour code: Xpent0

Technical description

Height H	40 mm
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Weight	8.5 kg
Length L	362 mm
Width B	100 mm
suitable for colour code	Xpent0
Series	Xpent
Version	Zero-point clamping system
Type of product	Vice accessories

Accessories

Clamping claw Type CS0	361165 CS0
ZeroClamp clamping stud with internal thread Type 18M16/138	360025 18M16/138
Stepped tenon ground Slot size b1 of the machine 18 mm	375365 18
Adapter plate for type 360	361170 360
Stepped tenon ground Slot size b1 of the machine 22 mm	375365 22
Stepped tenon ground Slot size b1 of the machine 16 mm	375365 16
ZeroClamp clamping stud with internal thread Type 18M16	360025 18M16
Clamping claw Type CS1	361165 CS1
Clamping claw Type CS	361165 CS
Stepped tenon ground Slot size b1 of the machine 14 mm	375365 14
Stepped tenon ground Slot size b1 of the machine 24 mm	375365 24
Stepped tenon ground Slot size b1 of the machine 12 mm	375365 12
Stepped tenon ground Slot size b1 of the machine 10 mm	375365 10
Stepped tenon ground Slot size b1 of the machine 28 mm	375365 28