

NC high-pressure vice, Type: 125



Order data

Order number	360565 125
GTIN	4062406401474
Item class	32P

Description

Version:

Small size – optimum ratio of clamping range to overall length.

Stepless adjustment – 100% clamping force at 360°.

Particularly rigid body made of GJS-60, ground on top and bottom faces.

Pairing accuracy 0.02 mm.

- · Thread on both sides (M8), for securing a workpiece backstop.
- · Wear-resistant power intensifier
- · Precise alignment slots.
- · Side outlet opening for evacuation of chips and coolant.
- Low-maintenance high-pressure spindle constant pressure level due to wear-resistant mechanical power intensifier.

Feature:

- · Fully enclosed low-maintenance nitrided spindle.
- · Increased service reliability.
- · Optimised swarf protection.
- · Minimised cleaning requirement.

Application:

For horizontal use. Versatile clamping unit for machining centres.

Supplied with:

Including 2 pcs. unstepped jaws and 1 pc. hand crank.

Optional extras:

Stepless adjustable clamps No. 360579.

Alignment and fixing set No. 360530.

Popular makes of jaws such as No. 361400 – 361660, No. 361295 – 361298. Workpiece backstop and crank No. 360555 and 360800.

Jaws quick-change system No. 361293 125 and 361294 125.

Note:

Alignment dimensions not compatible with those of other manufacturers.

Clamping force up to maximum: 40 kN maximum clamping range: 230 mm

Weight: 30 kg

Overall length L: 441 mm Base body length a: 398.5 mm Base body width B: 126 mm

Technical description

maximum clamping range	230 mm
Cross-slot n H7	20 mm
Overall length L	441 mm
Clamping force up to maximum	40 kN
r	128 mm
Base body length a	398.5 mm
Clamping range d	48 - 230 mm
Series	HOLEX NC
g	21 mm
t	62.5 mm
Clamping range b	0 - 182 mm
Base body height c -0.02	95 mm
Base body width B	126 mm
Туре	125
Number of threads for workpiece back-stop	2
Colour code for suitable accessories	HOLEX NC
Longitudinal slot l H8	20 mm
Weight	30 kg
Width across flats AF	14 mm
Overall height F	134.5 mm

Type of product Machine vice