SPRETZER

Grinding and inspection vice without spindle, Jaw width A: 65 mm



Order data

Order number	363650 65
GTIN	4045197313614
Item class	38F

Description

Version:

· Hardened steel; precision ground all round.

Working on 4 different faces (front, rear, and side faces).

Movable jaw can be slid to the component by hand and clamped. On release, the movable jaw automatically backs away from the component.

Function:

Pull-down system – The movable jaw is pulled down by the resulting clamping force; no lifting of the component or vibration during machining.

Application:

For machining and inspection true to gauge.

Accuracy:

Within **0.003 mm** / 100 mm (system accuracy).

maximum clamping range b: 130 mm

Jaw height C: 37 mm Overall length a: 230 mm Overall width B: 65 mm

Weight: 4.3 kg

Technical description

Overall length a	230 mm
Weight	4.3 kg

maximum clamping range b	130 mm
Jaw width A	65 mm
Jaw height C	37 mm
Overall width B	65 mm
Type of product	Checking vice