

High pressure NCA machine vices

Mechanical/mechanical clamping system



Application:

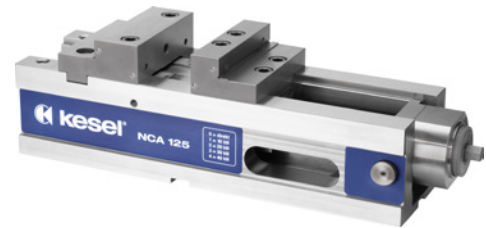
High-pressure vice with constant overall length for horizontal machining of high-precision parts on machining centres.

Execution:

- ALLMATIC-compatible jaw interface.
- Spindle unit quick-change system.
- Kesel and ALLMATIC graduated snap-in rail system.
- Maintenance-free, encapsulated spindle.
- Mechanical power booster.
- Sturdy basic body made of GJS-600 spheroidal graphite iron.
- Ref. no. 288 13160, clamping width B1, 0-263 mm (only with attachment jaws).

Delivery:

1x NCA vice; including stepped jaws, 4x adjustable clamps and 1x hand crank



Art. no.	28813 125
Brand	KESEL
Manufacturer Part Number	04.25.165.0000
Jaws width	125 mm
Body length	424 mm
Max. length	483 mm
Min./max. clamping width	0-182 mm
Min./max. clamping width for reversible step jaws	131-313 mm
Tension force	40 kN
Weight	35 kg
Gross Weight	35.000 kg
Product Group	2AF