



Machine vice 130x180 mm with hydraulic clamping (HV-130)

40244130

The hydraulic machine vice in the HV series from Diesella is a hydraulically operated vise that provides precise and secure clamping of workpieces during machining on milling machines, drilling machines, CNC machines, and similar equipment.

Hydraulic clamping delivers a high and consistent clamping force without requiring great physical effort.

It is well-suited for series production, where workpieces need to be clamped quickly and uniformly, and it also reduces the risk of the workpiece loosening during machining.

- The clamping force can be monitored and adjusted using a scale on the clamping unit.
- Depending on the model size, a clamping force of up to 6500 kg can be achieved.
- The vise is made of cast iron, and all wear parts are ground and hardened to 42 HRC.
- Accuracy: Parallelism 0.02 mm / Squareness \pm 0.02 mm.

Product details

Item no. 40244130

EAN

Customs tariff 8466202000

Sales Quantity 1

Product specifications

Barcode 5708004109112

Total length 550 mm

Clamping force 6000 kg

Jaw width 130 mm

Jaw height 55 mm

Clamping width 0-180 mm

Groove for t-slot 18 mm

Gross weight 42.000 kg

Net weight 38.000 kg