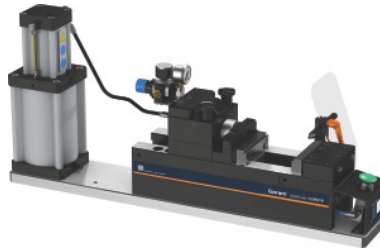


Garant

Embossing station XGRIPP, max. embossing width: 230mm



Order data

Order number	362929 230
GTIN	4062406368722
Item class	310

Description

Version:

- **Embossing materials up to 45 HRC (tensile strength 1450 N/mm²) possible.**
- **Max. Embossing force 180kN (18 t), linear embossing force progression.**
- **Adjustment of the pneumatic embossing pressure between 0.5 and 6.5 bar.**
- **Quick adjustment at 30 mm intervals.**
- **Fine adjustment by knurled screw.**
- **Everything mounted on a base plate – conforms to CE, can be used safely and in a compact manner as a single unit.**
- **The operating button is directly on the embossing station and thus there are no pneumatic hoses outside the station.**

Embossing technology, also known as pre-embossing, is a technology in which the workpiece to be clamped is provided with a defined contour outside the machine tool before it is positively clamped in a vice. Clamping situations that require high holding forces and where there is a risk of deformation on the workpiece in particular can be mastered with good process reliability through pre-stamping. Embossing technology is an optimum solution especially for 5-face machining where optimum accessibility is required.

Advantage:

Positive clamping in gripper jaws even at low clamping force

Application:

For pre-embossing especially hard or unstable components.

Supplied with:

Base plate, pressure converter, embossing station, protection plate, stamping jaws, workpiece backstop, support strip.

Optional extras:

Centre marking No. 362934 size 1, checking set for stamping jaw wear No. 362936 size 1.

Technical description

Width	150 mm
Embossing stroke	4 mm
maximum embossing width	230 mm
maximum embossing force	180 kN
Weight	78 kg
Height	409 mm
Length	890 mm
Type of product	Embossing station

Accessories

Impress jawXGRIPP Type 1	362931 1
Support stripXGRIPP Type 1	362932 1
Marking boltXGRIPP Type 1	362935 1