VERTICAL GLASS DRILLING MACHINE VSV100





- Vertical double sided glass drilling machine VSV100 allows operator to drill holes into sheet glass from 3 to 100mm diameter. The machine is equipped with drill spin regulator for fluent regulation of drill bits, motorized lifting bar with digital measuring of the vertical position and wheel knob for easy adjusting of vertical position of the loading bar.
- Tilting preasure board and tilting preasure ring allows the operator to change the drill bits of both drilling head from the front side of the machine, which saves the space and time of the operator.
- ➤ The biggest advantage of glass drilling machine VSV100 is perpendicular drilling the sheet glass with unique mechanism for drilling with both drilling heads operated by ergonomic handle. Drill bits stop position can be adjusted also from the front side of the machine, just above the control panel. Lifting bar is equipped with ruller and locking stop points from both sides for adjusting exact extent great for serial production.
- Max. length from drill bit center and lowest position of the loading bar is 900mm, which allows you to drill larger sheets of the glass. Moddified support frame can be ordered per customers request.

Technical information:

▶ Motor

▶ Power supply

> Drilled glass

➤ thickness Drill bits diamater

➤ Lenght of the drill bit

▶ Glass depth

➤ Minimal dimension

> of the drilled glass

Weight Finishing Dimension (WxHxD) 1,1 kW , 550 – 1400 rpm. 3x400 V (1x230 V, 3x 230V) 50/60 Hz

3 **-** 20mm

3 - 100mm

75mm

900mm

110 x 50mm

380 kg

komaxid + galvanized zinc

2100 x 2000 x 960mm



Accesories:

- DIGITAL MEASURING LOADING BAR
- > SIDE STOP POINTS
- ▶ HEIGHT EXTENSION OF SUPPORT FRAME

For videos and photos visit our website www.feroprofil.com







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