



DIMENSIONS

Dimensions of the machine W-PEKO® - I 1313 (1300x1300)

- W-L-H: 1300 x 1300 x 400 mm
- Working table useful area: 1300 x 1300 mm
- Weight: 800kg
- Command box W-L-H: 550 x 750 x 1750 mm

Dimensions of the machine W-PEKO® - I 1330 (1300x3000)

- W-L-H: 0 x 3100 x 1350 x 400 mm
- Working table useful area: 1300 x 3000 mm
- Weight: 1150 kg

MACHINE FEATURES	Control unit	Design features	Connection details
	<ul style="list-style-type: none"> • PLC + HMI all in one • 3,5" Color touch screen 	<ul style="list-style-type: none"> • Machine body in a robust steel sturdy construction • Opening of approx. 800 mm 	<ul style="list-style-type: none"> • Electrical power: Voltage 3~400V, Frequency 50 Hz, Plug 63 A • Air pressure: P=6-8 bar • Total power: 20 kW
Membrane unit	Vacuum unit	Heating plate	Heating chamber
<ul style="list-style-type: none"> • Membrane frame: reinforced steel construction • Quality silicone membrane, 700% elasticity, long-term flexibility • High temperature resistance up to 240 °C 	<ul style="list-style-type: none"> • Oil lubricated, high performance rotary vane pump • Protected with oil and condensate filters • Air suction rate: 20 m³/hs • Vacuum pressure: up to max. – 997,0 mbar 	<ul style="list-style-type: none"> • Heating plate made from solid aluminum in sandwich • Gold-colored, anodized surface • Working temperature up to max. 200 °C • Heating plate power: 9,8 kW 	<ul style="list-style-type: none"> • Cover (entire surface is insulated), • Includes interior light • Window for monitoring of the process • Working temperature up to max. 200 °C • Heating chamber power: 9 kW