

Data sheet - V.07.23

SP-I Sprinter Industrial



GLOBAL
VACUUM PRESSES

SP-I

Sprinter Industrial

Model	SP-I-2513	SP-I-3113	SP-I-3713
Press area	2540 x 1290 mm	3140 x 1290 mm	3740 x 1290 mm
Operation	PLC operated with touchscreen control Manual operation and automatic mode Vacuum control valve		
Heating hood	Insulated heating hood, double wall design 2 or 3 convection heating elements Max. heating temperature 140 °C Hydraulic lifting-lowering system (vertical opening-closing)		
Vacuum pump	100 m ³ /h vacuum pump Rotary vane, oil-free Digital pressure switch (auto power ON/OFF)		
Max. pressure	8.5 t/m ² = 150 mbar abs (85% Vacuum)		
Membrane	NR / SI / LT	NR / SI / LT	NR / SI / LT
Work top	18 mm wear- and heat-resistant HPL compact board Grid line raster for perfectly even air evacuation Working height ±900 mm		
Supports	Adjustable anti-slip feet		
Security system	Passive security bars Emergency Stops Overheating protection		
Elec. connection	220/400V, 3~, 50/60 Hz		
Max. power	25 kW	35 kW	35 kW
Dimensions	3075 x 1580 x 2000 mm	3675 x 1580 x 2000 mm	4275 x 1580 x 2000 mm
Weight	2230 kg	2330 kg	2440 kg
Certification	CE – Declaration of conformity CO – Certificate of origin (on request)		

Technical information may differ slightly

NR = Natural rubber | SI = Silicone membrane | LT = Latex membrane

Optional features

- 100 m³/h Oil lubricated vacuum pump
- 250 mm High volume silicone membrane
- 500 mm High volume silicone membrane
- Heating plate 2514
- Heating plate 3114
- Heating plate 3714
- Set (2) cooling turbines