GLOBAL
VACUUM PRESSES

VP-S Vacuum Press Standard

7 configurations
Pressing areas up to 3760 × 1640 mm

16–25 m³/h
Oil-free rotary vane vacuum pump

85% vacuum
Maximum pressure: 8.5 t/m²

CE compliant
EU Conformity



ABOUT THIS MACHINE

The VP-S Vacuum Press Standard is a reliable manual vacuum membrane press for individual workpieces and small production batches. It combines an oil-free rotary vane pump, 13 mm compact HPL worktop and uniform vacuum distribution in seven available size configurations.

KEY FEATURES

Reliable manual operation
Oil-free vacuum system
Uniform air evacuation
Seven configurations
Flexible membranes
Mobile design
Single-phase installation

WHY GLOBAL VACUUM PRESSES

- **35+ years** vacuum forming expertise
- Direct technical support in **5 languages**
- European manufacturer with no intermediaries
- Standard and custom-built vacuum solutions
- More than **200 customers worldwide**

MODELS & SPECIFICATIONS

MODEL	PRESS AREA	MAX. POWER	DIMENSIONS (MM)
VP-S-1414	1440 x 1440 mm	0.55 kW	1470 × 1510 × 970 mm
VP-S-2514	2560 x 1440 mm	0.80 kW	2720 × 1510 × 970 mm
VP-S-3114	3160 x 1440 mm	0.80 kW	3320 × 1510 × 970 mm
VP-S-3714	3760 x 1440 mm	0.80 kW	3920 × 1510 × 970 mm
VP-S-2516	2560 x 1640 mm	0.80 kW	2720 × 1740 × 970 mm
VP-S-3116	3160 x 1640 mm	0.80 kW	3320 × 1740 × 970 mm
VP-S-3716	3760 x 1640 mm	0.80 kW	3920 × 1740 × 970 mm

STANDARD SPECIFICATIONS

Operation	Manual · automatic/off/continuous vacuum mode
Vacuum pump	16 or 25 m³/h · oil-free rotary vane
Max. pressure	8.5 t/m² · 150 mbar abs. · approx. 85% vacuum
Worktop	13 mm compact HPL · up to 12 suction points
Air evacuation	Integrated grid pattern
Membrane	2 mm natural rubber / silicone
Working height	900 mm
Supports	4 industrial swivel wheels · 2 with brakes
Electrical supply	220 V · single-phase · 50 Hz
Power cable	3 m cable with plug included
Weight	165–360 kg, depending on model
Documentation	CE Declaration of Conformity · CO on request

OPTIONAL FEATURES

· 250 mm high volume silicone membrane
· 500 mm high volume silicone membrane
· 100 L vacuum tank for additional vacuum reserve
· External vacuum connection
· Digital vacuum switch for precise vacuum monitoring

NR = Natural rubber | SI = Silicone membrane