GLOBAL VACUUM PRESSES

VP-F Vacuum Press Folding

40 m³/h
Professional vacuum capacity

3 models
Up to 3740 x 1420 mm

820 mm folded width
Space-saving vertical storage

CE compliant
EU Conformity



ABOUT THIS MACHINE

The VP-F Vacuum Press Folding is a professional membrane press for industrial and serial production, featuring a space-saving foldable table only 820 mm wide in the stored position. Its rigid laser-cut chassis, 40 m³/h vacuum system and up to 32 suction points provide reliable and uniform pressing performance.

KEY FEATURES

Space-saving folding design
Industrial production capability
Rigid laser-cut chassis
40 m³/h vacuum system
Uniform vacuum distribution
Automatic vacuum control
Mobile workshop configuration

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-F-2514	2540 x 1420 mm	1.1 kW	2640 × 1540 × 203 mm
VP-F-3114	3140 x 1420 mm	1.1 kW	3260 × 1540 × 203 mm
VP-F-3714	3740 x 1420 mm	1.1 kW	3960 × 1540 × 203 mm

STANDARD SPECIFICATIONS

Operation	Manual · automatic/off/continuous vacuum control
Vacuum pump	40 m³/h rotary vane
Max. pressure	8.5 t/m² · 150 mbar abs. · approx. 85% vacuum
Worktop	18 mm compact HPL · up to 32 suction points
Air evacuation	Integrated grid pattern
Membrane	2 mm natural rubber / silicone
Folding system	Vertical foldable table
Folded width	Approx. 820 mm
Working height	900 mm
Supports	4 industrial swivel wheels · 2 with brakes
Electrical supply	400 V · 3-phase · 50 Hz
Documentation	CE Declaration of Conformity · CO on request

OPTIONAL FEATURES

· 2 × 100 L vacuum tanks
· 40 m³/h Becker oil-lubricated vacuum pump
· 40 m³/h Busch oil-lubricated vacuum pump
· 40 m³/h UL/CSA dry-running vacuum pump
· External vacuum connection
· Digital vacuum switch
· 140 cm protective cover

NR = Natural rubber | SI = Silicone membrane