ORIGINAL HENKELMAN VACUUM SYSTEMS

INDUSTRY KITCHENS
www.industrykitchens.com.au 1800 611 058

VACUUM PACKAGING MACHINE AERO 35+ – SPEC SHEET

AERO 35+

VACUUM PACKAGING MACHINE

DESCRIPTION

State of the art, innovative, robust machine with a slick design. Easy control interface. 3 adjustable setting programs. Standard Soft-air. Precise vacuum settings with sensor pressure control. This table-top model complies with CE standards.

FEATURES

- Standard with 1 seal bar (front): 350 mm
- Standard double seal (two wires).
- Optional without extra costs: Cut-off/Wide seal
- Seal bar easily removable for cleaning and maintenance purposes
- Pump capacity: 16 m^3/h Busch vacuum pump
- Pump maintenance and cleaning program
- Machine cycle: 15-30 sec.
- Easy control interface
- Standard Sensor control with a 3 program memory
- Standard soft air
- Deep drawn stainless steel vacuum chamber
- Stainless steel exterior and transparent lid
- Comes with insert plate for a faster cycle and product adjustment

OPTIONS

- Liquid control

ACCESSORIES

- Inclined insert plate (for packing liquids)
- Food container adaptor
- Service kit for standard maintenance
- Trolley with shelve

SEAL BAR CONFIGURATION

Standard

Henkelman offers standard 3 year warranty

ORIGINAL HENKELMAN VACUUM SYSTEMS

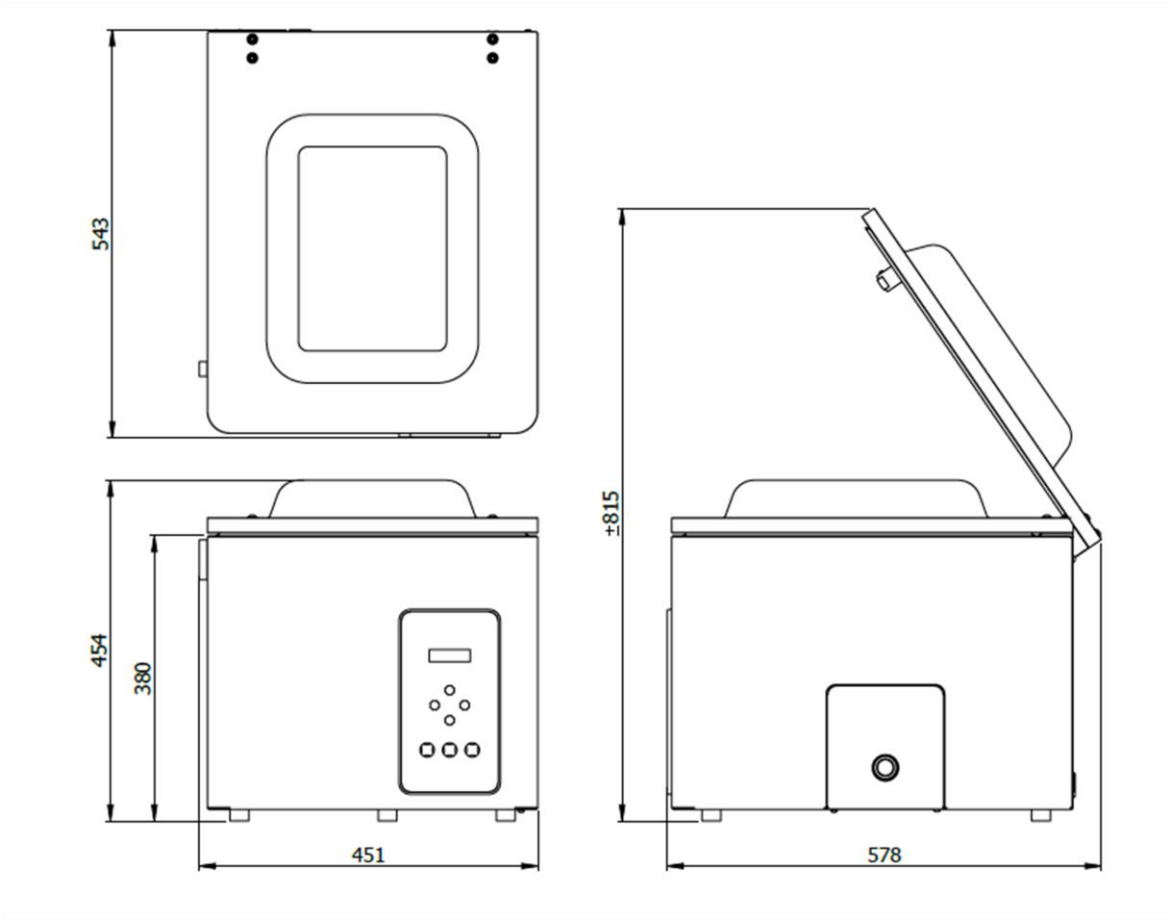
HENKELMAN BV
Titaniumlaan 10
5221 CK 's-Hertogenbosch
The Netherlands

Sales support
P +31 73 621 36 71
E info@henkelman.com
Service/technical support
P +31 73 621 36 71
E service@henkelman.com

VACUUM PACAGKING MACHINE
AERO 35+ – SPECS

DIMENSIONS

In mm



Model	Dimensions (mm)		Voltage* (Hz)	Pump capacity (m^3/h)	Power (kW)	Weight (kg)
	Chamber (usable space) L x W x H	Machine L x W x H				
AERO 35+	370 x 350 x 150	543 x 451 x 454	230V-1-50	16	0,6 kW	41

* Other voltages available

ORIGINAL HENKELMAN VACUUM SYSTEMS

HENKELMAN BV
Titaniumlaan 10
5221 CK 's-Hertogenbosch
The Netherlands

Sales support
P +31 73 621 36 71
E info@henkelman.com
Service/technical support
P +31 73 621 36 71
E service@henkelman.com

VACUUM PACKAGING MACHINE AERO 35+ – SPEC SHEET