



VACUUM
MOUNTING
MACHINES

Mounting

VACUUM-X

Features

- > Designed to be used with porous samples. Allows the degassing of the material porosities and replacement with cold mounting resin
- > Supplied with a fully enclosed working chamber and diaphragm pump.



Model	VACUUM-X
Vacuum chamber Dimensions	300x300x300mm
Vacuum level	0.087MPa
Noise level	66dB
Operating temperature	7÷40°C
Humidity non-condensing	65%
Motor power	180W
Power supply	230V ±10% - 50/60Hz - 1Ph
Dimensions	610x550x560mm
Weight	73kg

Standard accessories

Set of plastic pipes; epoxy resin; hardener; diaphragm pump

VACUUM-Y

Features

- > Designed to be used with porous samples. Allows the degassing of the material porosities and replacement with cold mounting resin
- > Supplied with a fully enclosed transparent working chamber and diaphragm pump.



Model	VACUUM-Y
Vacuum chamber dimensions	ø 180x314mm
Vacuum level	0.087MPa
Noise level	66dB
Operating temperature	7÷40°C
Humidity non-condensing	65%
Motor power	180W
Power supply	230V ±10% - 50/60Hz - 1Ph
Dimensions	480x400x400mm
Weight	40kg

Standard accessories

Set of plastic pipes; epoxy resin; hardener; diaphragm pump