

General Laboratory Apparatus

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Vacuum Pumps



GENERAL DESCRIPTION:

Vacuum pumps are used for a number of applications concerning, above all, De-Airing systems of water. Water vapour sucked by the vacuum pump and mixed with the oil, producing emulsion, may cause serious damage to the pump when in notable concentration. For this reason it is important, for such applications, to propose a suitable de-airing system filled with Silica gel (dessicator salt). Vacuum pumps can also be fitted with a Vacuum gauge with pin regulating valve and bleed valves.

SPECIFICATION

Free air displacement liter/min:	75
Ultimate vacuum mbar:	0.1
Power	180 W
Dimensions approx.:	300x150x240 mm
Weight approx.:	8,5 kg



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