

TECHNICAL DATA SHEET

Model 2NR10AVH-C

Application	Scrubbing of a gaseous contaminants out of a single process chamber vent/transfert of epitaxy reactor and active control of negative pressure
Vacuum at ractor	Adjustable: Min: -1 mBar Max: -5 mBar
Gas flow rate	160slm, 200slm max
Make up water demand	200@ 2bar and 15°C
Volume of the solution	380l
Accurancy of vacuum	Plus/minus 0.3 mBar
Dimensions	780x900x3780
Weight with water	630 kg
Service	Indoors and outdoors
Installed power	2,2 o 2,4 kW
Control nitrogen pressure	5 to 8 bar
Material	PVC