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2X Series Rotary Vane Vacuum Pump



2X Series Rotary Vane Vacuum Pump

The rotary vane vacuum pump is a device for removing gas from a sealed container and obtaining a high vacuum. It can be used alone or as a foreline pump for diffusion pumps, booster pumps, molecular pumps, etc. It can be used in various vacuum operations such as vacuum smelting, vacuum coating, electric vacuum devices, medical, chemical, and laboratory.

The user can install an electromagnetic differential pressure venting vacuum shut-off valve at the inlet according to the need. When the work stops or the power supply is suddenly interrupted, the vacuum system can be automatically closed, and the atmosphere is placed in the pump chamber to avoid the counterflow of the pump oil.

Model	2X-15A	2X-30A	2X-70A	2X-70B
Ultimate pressure (Pa)	$\leq 6 \times 10^{-2}$			
Ultimate full pressure (Pa)	≤ 1			
Pumping rate (L/S)	15	30	70	70
Air inlet diameter (mm)	40	65	80	90
Pump speed (r/min)	320	450	420	360
Oil consumption (L)	3.3	3.6	4.9	8
Power supply (kW)	2.2	3	5.5	5.5
weight(kg)	202	250	400	513