

Series datasheet — 2XZ Series Two-Stage Rotary Vane Vacuum Pumps

2XZ two-stage rotary vane (oil-sealed) vacuum pumps, 0.55–5.5 kW, DN25–DN80 inlets. Rotary vane pumps reach a far lower base pressure than a liquid ring pump but must handle dry, clean gas — for wet or particle-laden gas a liquid ring machine is the correct choice. Often used as the backing pump under a Roots booster on small systems.

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Model	Capacity m³/h	Ult. pressure mbar	Motor kW	Speed rpm	Weight kg
2XZ15	—	—	1.5	—	80
2XZ22	—	—	—	—	23
2XZ30	—	—	3	—	250
2XZ4	—	—	0.55	—	30
2XZ70	—	—	5.5	—	338
2XZ8	—	—	1.1	—	70

Capacity/other data may vary with speed and drive; confirm by drawing before ordering. NASH/SIHI are trademarks of their owners. We are an independent supplier.