

## SUPERVAC DRY SCREW VACUUM PUMPING SYSTEMS



### SPECIFICATIONS | EVEREST SUPERVAC VACUUM PUMPING SYSTEM

Model	Inlet Displacement Speed (m <sup>3</sup> /hr)	Ultimate Vacuum (Torr)	Power Consumption (KW)		Inlet Flange mm NB	No. of Stages
			Connected	Actual		
Supervac 600	600	10 <sup>-2</sup>	6	3.9	65	2 Stage
Supervac 1000	1000	10 <sup>-2</sup>	9	5.9	80	2 Stage
Supervac 1200	1200	10 <sup>-2</sup>	11	7.2	80	2 Stage
Supervac 1600	1600	10 <sup>-2</sup>	13	8.5	100	2 Stage
Supervac 2000	2000	10 <sup>-2</sup>	17	11.0	125	2 Stage
Supervac 3500	3500	10 <sup>-2</sup>	25	16	150	3 Stage
Supervac 5000	5000	10 <sup>-2</sup>	28	18.2	150	3 Stage
Supervac 10000	10000	10 <sup>-2</sup>	37	24.0	200	3 Stage

Note: Power consumption may vary as per individual system design/customization. Specifications are subject to change without notice.

Our experts can help you in process optimization through customization resulting in high vacuum and high pumping capacities with varied combinations of different capacity Dry Screw Vacuum Pumps and Dry Mechanical Vacuum Boosters

### APPLICATIONS

Vacuum Drying | Solvent Recovery | Vacuum Distillation | Vacuum Degassing | Vacuum Impregnation | Space Research and Development Applications

### EVEREST ADVANTAGE

EVEREST HAS THE SKILL, EXPERIENCE AND CAPABILITY TO CUSTOM DESIGN VACUUM SYSTEMS FOR SPECIFIC REQUIREMENTS AND DELIVER GUARANTEED RESULTS