



Features:

- Dry Running Rotary Vane
- Capacity ranging from 280-1,350 L/min
- Easy to operate and maintain motor and pump
- Max vacuum 675mmHg with integral suction filter
- Low cost
- Running low noise

Model	Nominal Speed (r.p.m) (50/60Hz)	Discharge Capacity (L/min) (50/60Hz)	Vacuum (Torr)	Frequently Use Vacuum (Torr)	Usual Exhaust Pressure	Pipe Orifice	Motor Rating	Dimension (LxWxH)mm	Weight (kg)
DSS-3E	1450	280	100	310	0.5kg/cm ²	3/4"PT	1Phase0.37kw4P	480x222x265	21
	1730	330	(650mmHg)	(450mmHg)			3Phase0.37kw4P		
DSS-5E	1450	450	80	260	0.5kg/cm ²	3/4"PT	1Phase0.75kw4P	560x270x265	27
	1730	530	(660mmHg)	(500mmHg)			3Phase0.75kw4P		
DSS-6E	1450	610	80	260	0.5kg/cm ²	3/4"PT	3Phase1.5kw4P	650x270x283	36
	1730	730	(660mmHg)	(500mmHg)					
DS-8E	945	1130	80	360	0.5kg/cm ²	1"PT	3Phase	775x325x357	80
	1135	1350	(680mmHg)	(400mmHg)			2.2Kw6P		