















Series VS



Inline centrifugal fans with backward curved blades in heat- and sound-insulated casing

- Sound insulation
- Motor type: AC
- Impeller type: Centrifugal backward curved blades
- Casing material: Polypropylene/Thermoplastic elastomer

Lineup	Connected air duct size, mm	Rated power, W	Maximum airflow, m ³ /h
 VS 355-4D	355	230	2660
 VS 355-4E	355	245	2890
 VS 400-4D	400	515	3950
 VS 400-4E	400	480	3750
 VS 450-4D	450	740	5700
 VS 450-4E	450	680	5630
 VS 500-4D	500	1430	7940

 VS 500-4E	500	1300	7330
 VS 560-4D	560	2380	11340
 VS 560-6D	560	780	7970
 VS 630-4D	630	3310	15170
 VS 630-6D	630	1310	12030
 VS 630S-4D	630	4250	16870
 VS 710-6D	710	2000	15830