

Quick Selection Table									
	Volume flow rate, qv (m³/s)								
Static pressure difference (Pa)	50	100	150	200	250	300	400	500	600
Heat resistant fan VDD 315/4 T120	0,893	0,848	0,797	0,74	0,669	0,587	0,246		
Heat resistant fan VDD 355/4 T120	1,218	1,171	1,12	1,065	1,002	0,931	0,738		
Heat resistant fan VDD 400/4 T120	1,821	1,764	1,702	1,634	1,559	1,475	1,268	0,98	0,471
Heat resistant fan VDD 400/6 T120	1,175	1,079	0,965	0,818	0,598				
Heat resistant fan VDD 450/4 T120	2,581	2,525	2,465	2,4	2,329	2,25	2,061	1,805	1,416
Heat resistant fan VDD 450/6 T120	1,695	1,6	1,485	1,34	1,141	0,843			
Heat resistant fan VDD 500/4 T120	3,822	3,753	3,682	3,607	3,528	3,446	3,263	3,047	2,776
Heat resistant fan VDD 500/6 T120	2,51	2,394	2,256	2,09	1,866	1,516	0,221		
Heat resistant fan VDD 560/4 T120	4,428	4,36	4,287	4,209	4,125	4,036	3,835	3,606	3,35
Heat resistant fan VDD 560/6 T120	3,283	3,167	3,048	2,891	2,72	2,513	1,883	0,471	
Heat resistant fan VDD 630/6 T120	5,288	5,163	5,03	4,888	4,734	4,565	4,16	12873	3,575
Heat resistant fan VDD 710/6 T120	6,659	6,511	6,352	6180	5,994	5,791	5,324	4,756	4,055