

Quick Selection Table									
	Volume flow rate, qv (m³/s)								
Static pressure difference (Pa)	50	100	150	200	250	300	400	500	600
Smoke extraction fan B VDD 315/4 F400	0,77	0,72	0,666	0,611	0,541	0,416			
Smoke extraction fan B VDD 315/6 F400	0,44	0,347							
Smoke extraction fan B VDD 355/4 F400	1,116	1,055	1	0,958	0,875	0,791			
Smoke extraction fan B VDD 355/6 F400	0,68	0,555	0,416						
Smoke extraction fan B VDD 400/4 F400	1,666	1,611	1,527	1,444	1,402	1,333	1,138		
Smoke extraction fan B VDD 400/6 F400	1	0,861	0,694	0,555					
Smoke extraction fan B VDD 450/4 F400	2,305	2,222	2,152	2,083	2,013	1,944	1,763		
Smoke extraction fan B VDD 450/6 F400	1,25	1,18	1,111	0,972					
Smoke extraction fan B VDD 500/4 F400	3,25	3,138	3,055	2,916	2,861	2,777	2,638		
Smoke extraction fan B VDD 500/6 F400	2	1,888	1,75	1,666	1,444	1,208			
Smoke extraction fan B VDD 560/4 F400	4,524	4,444	4,388	4,305	4,224	4,166	4,007	3,819	3,583
Smoke extraction fan B VDD 560/6 F400	2,8456	2,777	2,634	2,527	2,345	2,138	1,722		
Smoke extraction fan B VDD 630/4 F400	6,666	6,606	6,456	6,333	6,378	6,222	6,111	5,902	5,611
Smoke extraction fan B VDD 630/6 F400	4,222	4,166	3,977	3,861	3,654	3,513	3,125		
Smoke extraction fan B VDD 710/4 F400	9,654	9,512	9,432	9,333	9,111	8,972	8,833	8,583	8,416
Smoke extraction fan B VDD 710/6 F400	6,234	6,111	5,876	5,666	5,456	5,277	5,005	4,583	4,111
Smoke extraction fan B VDD 800/4 F400	13,888	13,789	13,645	13,598	13,333	13,1495	12,918	12,777	12,657
Smoke extraction fan B VDD 800/6 F400	9,027	8,932	8,888	8,765	8,3333	8,014	7,623	7,2222	6,9444
Smoke extraction fan B VDD 900/4 F400	19,213	19,111	19,043	18,943	18,805	18,532	18,095	17,638	17,511
Smoke extraction fan B VDD 900/6 F400	12,333	12,113	1,854	11,666	11,397	11,257	11,124	10,833	10,277