

Leistungstabelle Rauchgasventilatoren

Modell	Typ	Touren- zahl U/min	Motor- leistung kW	Volumen m ³ /h	stat. Druck bei 20°C Pa	empfohlene Kamingrösse mm	passender Regler
K, R	1r	1400	0.18	330	10	120-200	FU
	1r	2800	0.25	670	35		
	1t	1400	0.18	470	32		
	1t	2800	0.25	950	80		
K, R	2r	1400	0.18	500	30	150-200	FU
	2r	2800	0.25	1000	80		
	2t	1400	0.18	800	55		
K, R	3r	1400	0.18	630	25	180-250	FU
	3r	2800	0.37	1250	100		
	3t	1400	0.18	1120	80		
K, R	4r	1400	0.25	1220	50	200-300	FU
	4r	2800	0.75	2030	350		
	4t	900	0.25	1490	75		
	4t	1400	0.55	2350	170		
K, R	5r	1400	0.55	2620	80	250-400	FU
	5r	2800	1.5	5200	400		
	5r	900	0.55	2700	90		
	5t	1400	1.5	3980	220		
RB, RG, RZ	1r	1400	0.12	120-305	60-10	120-200	FU
	1r	2800	0.18	150-560	240-25		
	1t	1400	0.12	150-380	90-20		
	1t	2800	0.18	200-640	350-35		
RB, RG, RZ	2r	1400	0.12	120-420	110-25	150-200	FU
	2r	2800	0.18	200-900	420-40		
	2t	1400	0.12	120-680	150-30		
RB, RG, RZ	3r	1400	0.12	180-660	140-20	180-250	FU
	3r	2800	0.37	180-1300	570-55		
	3t	1400	0.18	180-920	200-40		
RB, RG, RZ	4r	1400	0.25	130-1150	270-55	200-300	FU
	4r	2800	0.75	200-2290	1100-170		
	4t	900	0.25	270-1580	160-60		
	4t	1400	0.55	230-2350	370-120		
RB, RG, RZ	5r	1400	0.55	450-2040	320-50	250-400	FU
	5r	2800	1.5	700-3820	1200-150		
	5r	900	0.55	300-2260	210-40		
	5t	1400	1.5	400-3400	480-70		
RB, RG, RZ	6r	1400	0.75	550-3100	400-100	300-500	FU
	6r	2800	4	800-6100	1800-300		
	6r	900	1.1	540-3300	350-100		
	6t	1400	4	800-4950	800-200		