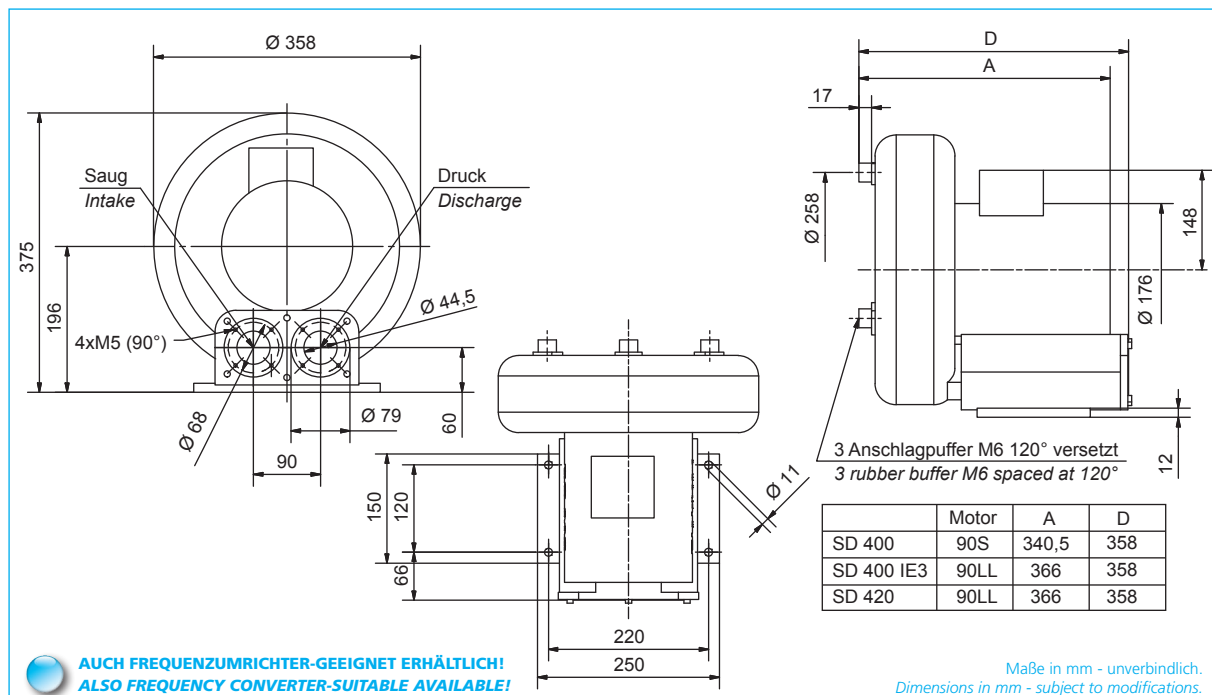
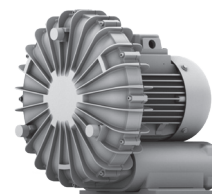
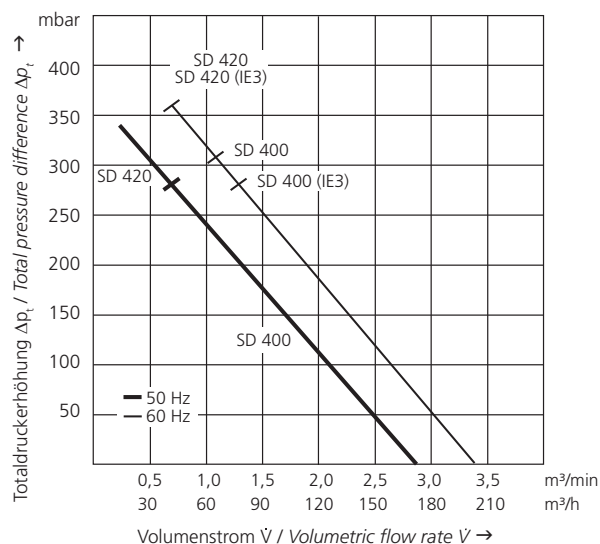


SD 400 SD 420



Typ	 Effizienzklasse Efficiency class	Frequenz Frequency	Grenzwerte der Drosselkurve Überdruck		Grenzwerte der Drosselkurve Unterdruck		Nennwerte des Motors				Schalldruckpegel Sound pressure level	Gewicht (ca.) Weight (approx.)
Type			Maximum performance when used as blower		Maximum performance when used as extractor		Motor ratings					
			$\dot{V}$ max.	Δp_t max.	$\dot{V}$ max.	Δp_t max.	Leistung	Spannung	Strom	Drehzahl		
			$\dot{V}$ max.	Δp_t max.	$\dot{V}$ max.	Δp_t max.	Rated output	Voltage	Current	RPM		
		Hz	m³/min	mbar	m³/min	mbar	kW	V	A	min ⁻¹	dB (A)	kg
SD 400	-	50	2,8	280	2,8	260	1,5	207-253/ 360-440	5,50-6,10/ 3,20-3,50	2870	62	24
	-	60	3,2	310	3,2	280	2,0	255-300/ 440-520	6,20-6,30/ 3,60-3,80	3450	65	24
		60	3,2	280	3,2	260	1,8	277/480	5,40/3,10	3505	65	24
SD 420	-	50	2,8	340	2,8	260	1,8	207-253/ 360-440	6,50-7,20/ 3,75-4,15	2910	62	27
	-	60	3,2	360	3,2	280	2,64	255-300/ 440-520	7,30-7,80/ 4,20-4,50	3480	65	27
		60	3,2	360	3,2	280	2,64	277/480	7,60/4,40	3480	65	27

Überdruck / Pressure



Unterdruck / Vacuum

