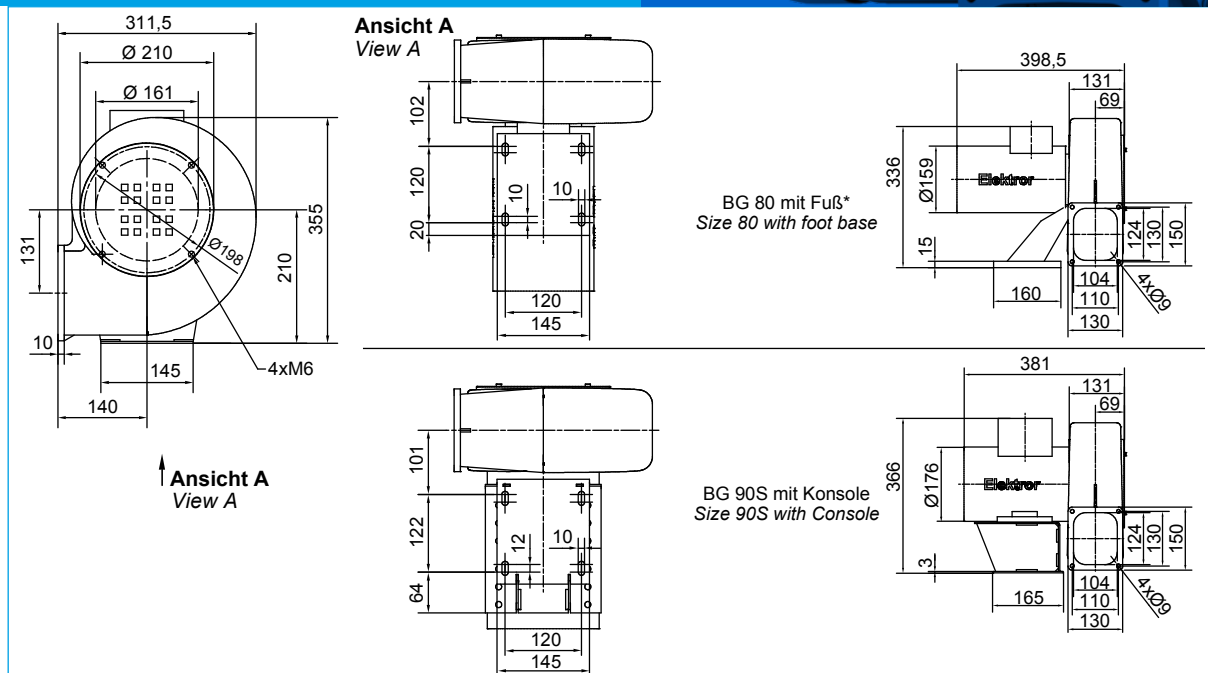
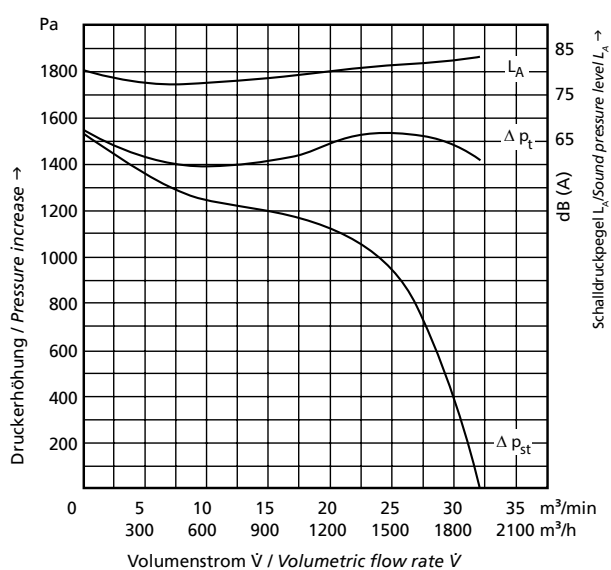
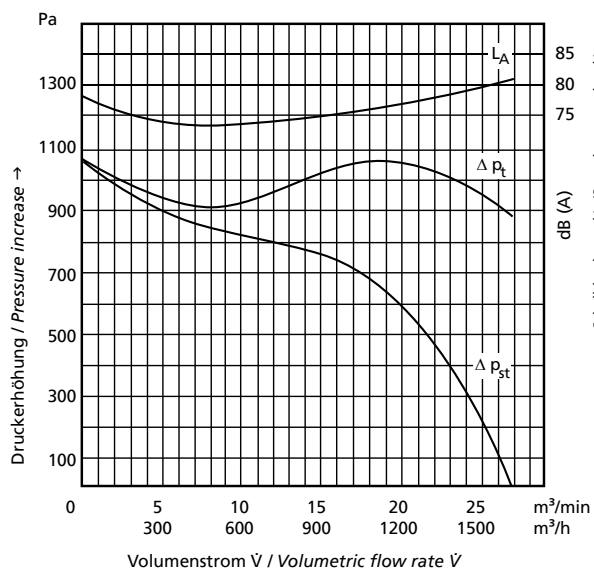




Type	IE	q_{v1} [m³/min]	p_f [Pa]	U [V]	f [Hz]	I [A]	n [min⁻¹]	P_a [kW]	C/U [μF/V]	m [kg]
D 064	IE3*	27,0	1050	230/400	50	4,20/2,40	2910	1,10	-	15
D 064	IE3	27,0	1050	230/400	50	4,00/2,30	2905	1,10	-	17
D 064	IE3	32,0	1550	230/400	60	4,55/2,65	3490	1,32	-	17
D 064	NEMA**	32,0	1550	277/480	60	3,80/2,20	3490	1,32	-	17
E 064	IE2	28,0	1000	230	50	6,7	2800	1,10	30/450	17
E 064	IE2	26,0	1500	230	60	6,7	3360	1,10	30/450	17

* BG 80-Motor für 230/400 V, 50 Hz, IP55, Kaltleiter. Bei Abweichung wird ein BG 90S-Motor verwendet. /
Size 80-Motor for 230/400 V, 50 Hz, IP55, PTC. Size 90S-Motor for all other executions.

** NEMA Premium



q_{v1} Volumenstrom am Ventilatoreintritt / Inlet volume flowrate

p_{is} Statischer Ventilatorndruck / Static fan pressure

Q_1 Luftdichte am Ventilatoreintritt / Inlet air density

L_p Messflächen-Schalldruckpegel / Measuring surface sound pressure level

P_a Motorleistung - Wellenleistung / Motor rating

I Stromaufnahme / Current consumption

n Drehzahl / Number of revolutions

IE Energieeffizienzklasse / Energy efficiency class

p_f Ventilatorndruck / Fan pressure

f Frequenz / Frequency

m Masse / Mass

Maße in mm / Dimensions in mm. Technische und konstruktive Änderungen vorbehalten / Technical and constructional subject to change. Ventilator-Leistungsdaten gemessen mit Schutzgitter / Fan performance data measured with applied mesh guard

*NEMA Premium