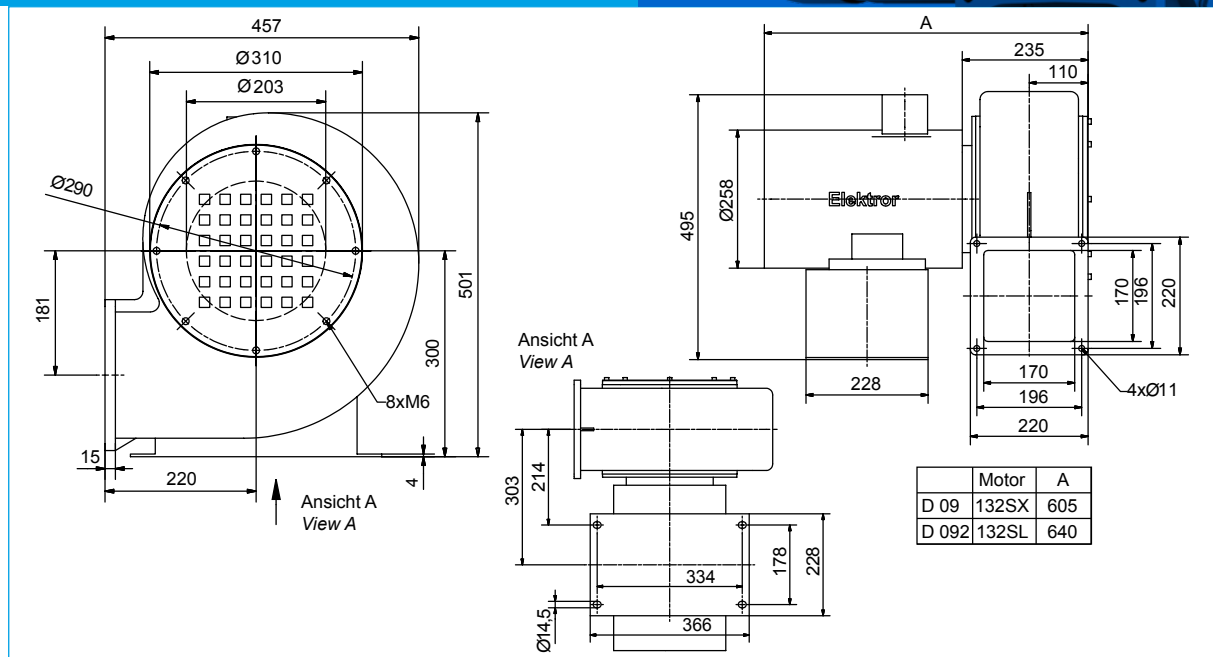
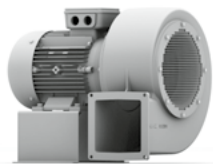
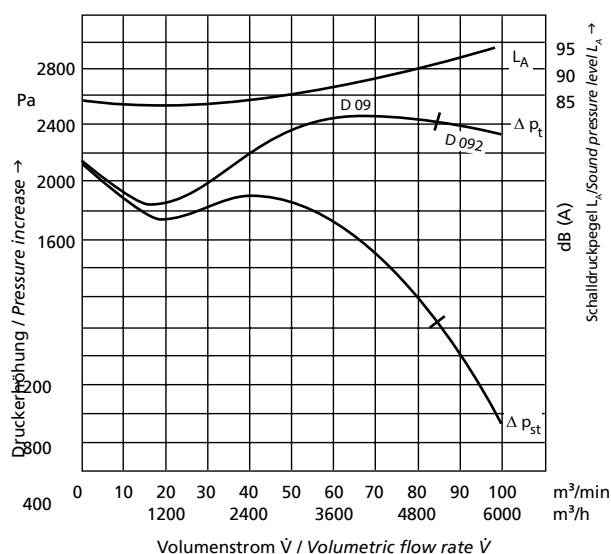




Type	IE	q_{v1} [m³/min]	p_t [Pa]	U [V]	f [Hz]	I [A]	n [min⁻¹]	P_a [kW]	m [kg]
D 09	IE3	84,0	2200	400 Δ	50	10,2	2940	5,5	66
D 09	IE3	88,0	3200	400 Δ	60	12,4	3540	6,6	66
D 09	NEMA*	88,0	3200	480 Δ	60	10,3	3540	6,6	66
D 092	IE3	100,0	2200	400 Δ	50	13,4	2935	7,5	71
D 092	IE3	96,0	3200	400 Δ	60	16,1	3530	9,0	71
D 092	NEMA*	96,0	3200	480 Δ	60	13,4	3530	9,0	71

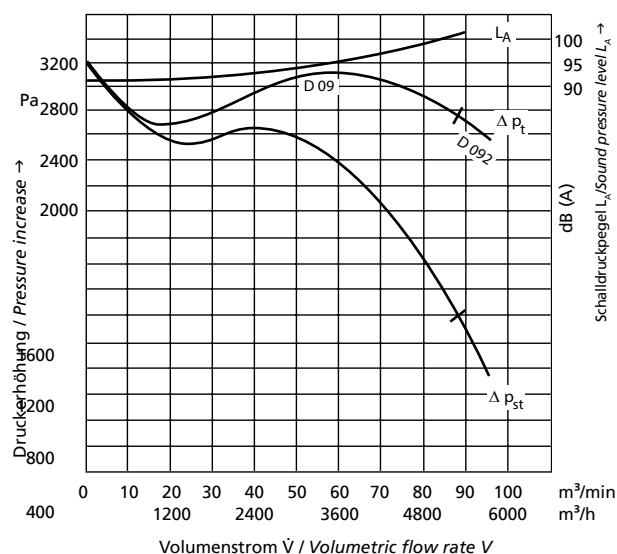
Alle Ausführungen auch frequenzumrichter-geeignet erhältlich / All versions also frequency converter-suitable available

* NEMA Premium



D 09 nicht freiströmend einsetzbar. D 09 not to be operated with free discharge.

q_{v1} Volumenstrom am Ventilatoreintritt / Inlet volume flowrate
 p_s Statischer Ventilatorordruck / Static fan pressure
 Q_1 Luftdichte am Ventilatoreintritt / Inlet air density
 L_p Messflächen-Schalldruckpegel / Measuring surface sound pressure level



D 09 nicht freiströmend einsetzbar. D 09 not to be operated with free discharge.

P_a Motorleistung - Wellenleistung / Motor rating
 I Stromaufnahme / Current consumption
 f Frequenz / Frequency
 n Drehzahl / Number of revolutions
 m Masse / Mass
 IE Energieeffizienzklasse / Energy efficiency class

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