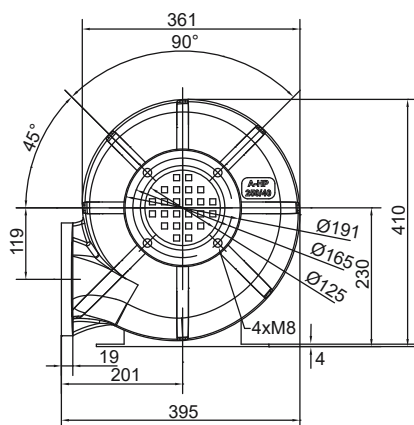
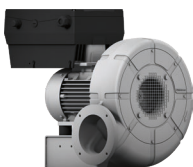
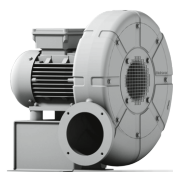
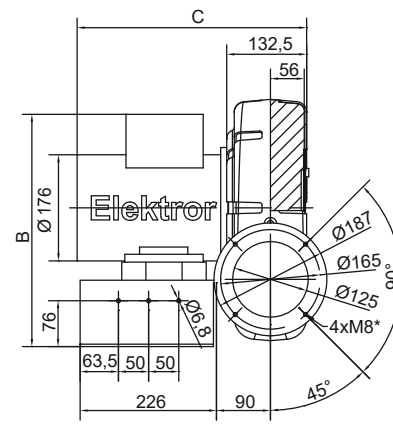
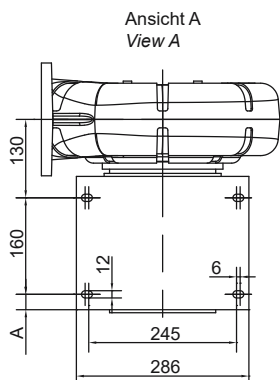




Ansicht A
View A

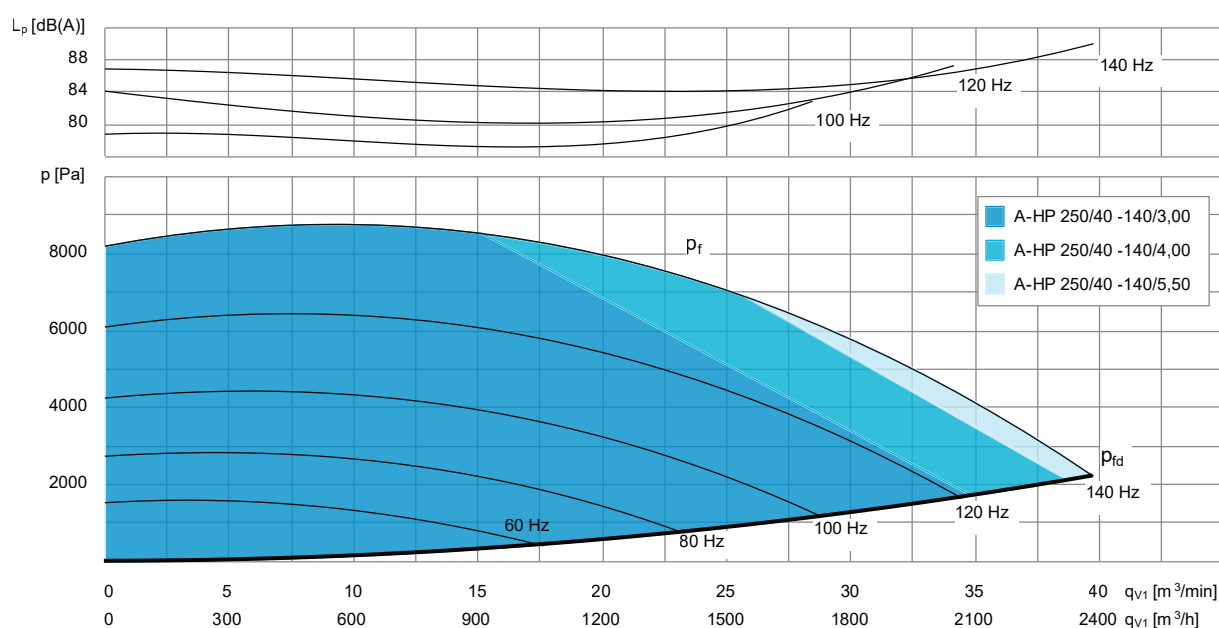


Typ	A	B	C
A-HP 250/40-140/3,0	25,5	385	380,5
A-HP 250/40-140/4,0	25,5	386	405,5
A-HP 250/40-140/5,5			

*Kann als Durchgangsloch für M6 Schrauben verwendet werden.
*Can be used as through-hole for M6 screw.

Type	q_{v1} [m³/min]	p_f [Pa]	U [V]	f [Hz]	I [A]	n [min⁻¹]	P_a [kW]	m [kg]
A-HP 250/40-140/3,0*	15,2	8500	400 Δ	140	6,3	8275	3,0	29
A-HP 250/40-140/4,0*	26,0	8580	400 Δ	140	8,5	8310	4,0	33
A-HP 250/40-140/5,5*	39,8	8580	400 Δ	140	9,5	8300	5,5	33

Kennlinien / Characteristic curves $\rho_1 = 1,2 \text{ kg/m}^3$



q_{v1} Volumenstrom am Ventilatoreintritt / Inlet volume flowrate
 p_{fd} Dynamischer Ventilatorordruck / Dynamic Fan pressure
 ρ_1 Luftdichte am Ventilatoreintritt / Inlet air density
 L_p Schalldruckpegel / Sound pressure level

P_a Motorleistung - Wellenleistung / Motor rating
 I Stromaufnahme / Current consumption
 n Drehzahl / Number of revolutions

p_f Ventilatorordruck / 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.
 *Eine Drehzahlregelung muss installiert werden. / A variable speed drive must be installed.