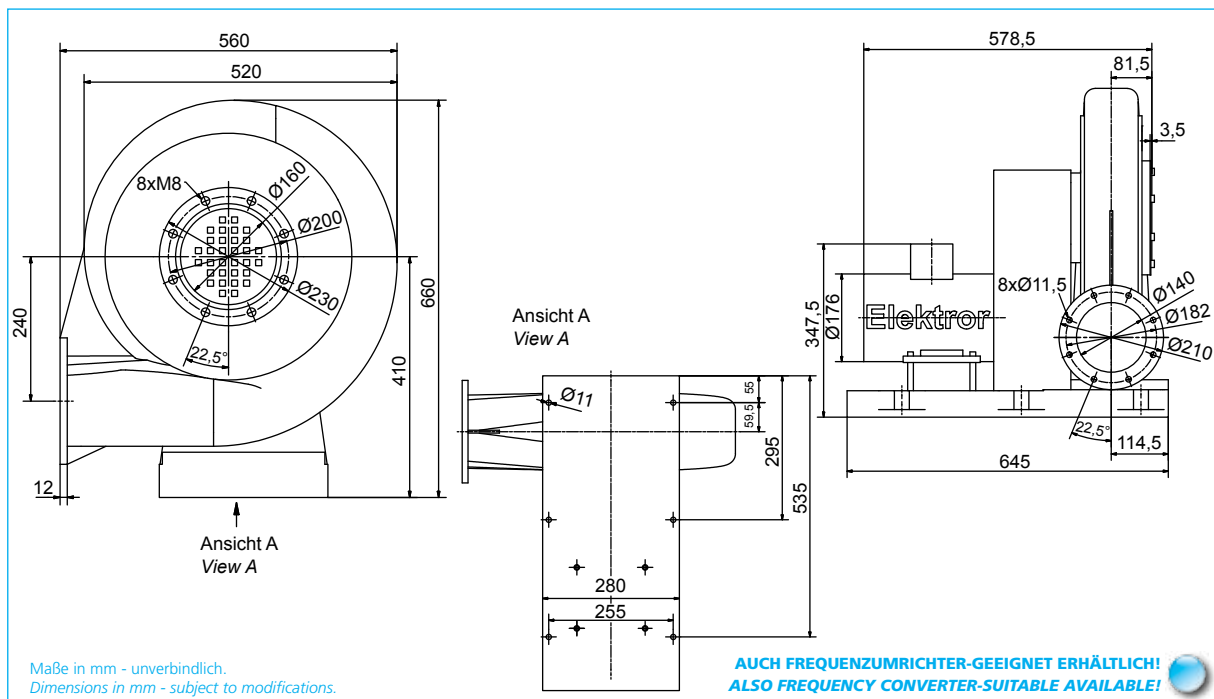
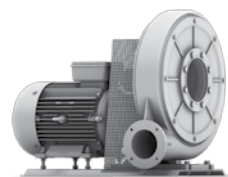


HRD 65/2



Typ	Effizienzklasse	Frequenz	Volumenstrom	Gesamt-druck-differenz	Spannung	Stromauf-nahme	Motor-dreh-zahl	Motor-leistung	Venti-lator-drehzahl ¹⁾	Gewicht (ca.)
Type	Efficiency class	Frequency	Volumet-ric flow rate	Total pressure difference	Voltage	Current consumption	Number of revolutions	Motor rating	Blower speed ¹⁾	Weight (approx.)
		Hz	m³/min	Pa	V	A	min ⁻¹	kW	min ⁻¹	kg
HRD 65/2	IE3	50	40,0	3900	230/400	7,6/4,4	2870	2,20	3900	63
	IE3	60	44,0	4000	230/400	9,1/5,30	3480	2,64	3900	63
	NEMA*	60	44,0	4000	277/480	7,6/4,4	3480	2,64	3900	63

* NEMA Premium ¹⁾ Drehzahlabweichungen von $\pm 5\%$ sind möglich./Deviations in the revolutions of $\pm 5\%$ are possible.

Kennlinien/Characteristic curves

