

# 2SD 840 IE3



**2SD 840 - 11,0 - 12,6 kW**

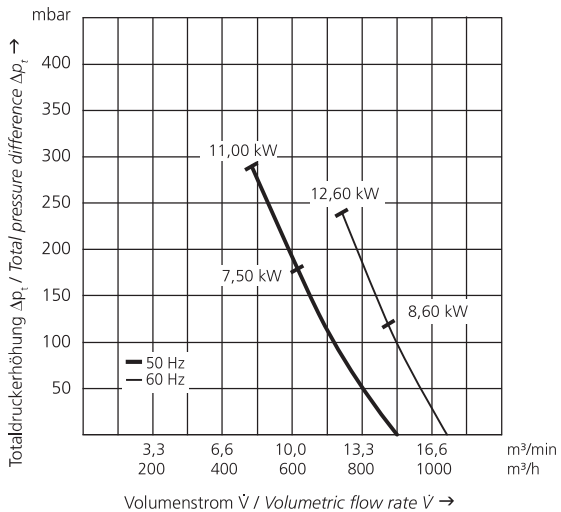
Motor	A	B	C	D	E	F
7,5 - 8,6 kW	167	Ø260	183	589	622	236
11,0 - 12,6 kW	197	Ø314	312	694	727	212

**FREQUENZUMRICHTER GEEIGNET!**  
**FREQUENCY CONVERTER-SUITABLE!**

Maße in mm - unverbindlich.  
Dimensions in mm - subject to modifications.

Typ Type	Effizienzklasse Efficiency class	Frequenz Frequency	Grenzwerte der Drosselkurve Überdruck Maximum performance when used as blower		Grenzwerte der Drosselkurve Unterdruck Maximum performance when used as extractor		Nennwerte des Motors Motor ratings			Schalldruckpegel Sound pressure level	Gewicht (ca.) Weight (approx.)
			$\dot{V}_{max.}$ $\dot{V}_{max.}$	$\Delta p_t max.$ $\Delta p_t max.$	$\dot{V}_{max.}$ $\dot{V}_{max.}$	$\Delta p_t max.$ $\Delta p_t max.$	Leistung Rated output	Spannung Voltage	Strom Current		
		Hz	m <sup>3</sup> /min	mbar	m <sup>3</sup> /min	mbar	kW	V	A	dB (A)	kg
<b>2SD 840</b>	IE3	50	15,00	180	15,00	160	7,50	400/690	13,30/7,68	74	105
		60	17,50	120	17,50	120	8,60	480	13,30	78	105
<b>2SD 840</b>	IE3	50	15,00	290	15,00	260	11,00	400/690	19,60/11,30	74	137
		60	17,50	240	17,50	220	12,60	480	18,70	78	137

## Überdruck / Pressure



## Unterdruck / Vacuum

