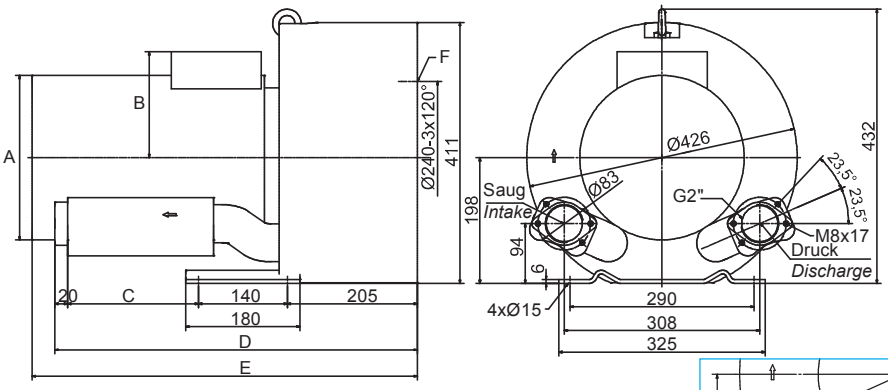
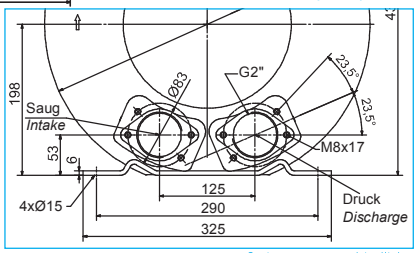


Motor	A	B	C	D	E	F
4,0 kW - 6,0 kW	Ø220	148	84	449	566	M10x20
5,5 kW - 8,6 kW	Ø259	167	206	571	571	M10x20
8,5 kW - 9,8 kW	Ø259	167	206	607	607	M12x20

2SD 740 - 4,0 - 6,0 kW

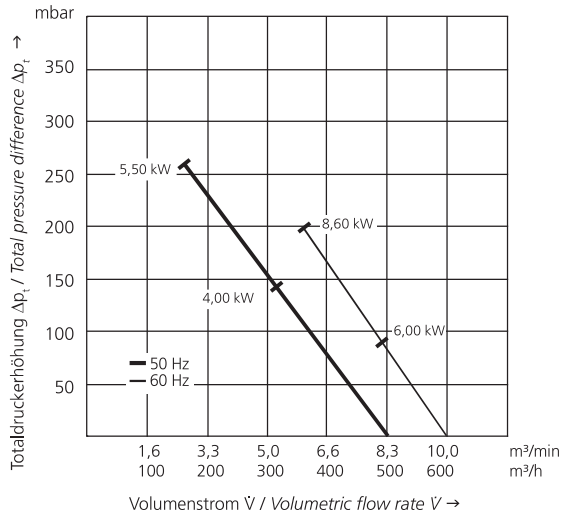


FREQUENZUMRICHTER GEEIGNET!
FREQUENCY CONVERTER-SUITABLE!

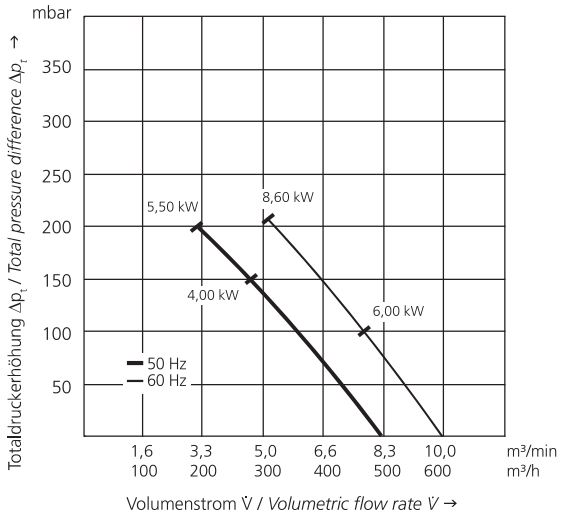
Maße in mm - unverbindlich.
Dimensions in mm - subject to modifications.

Typ *Type*		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.	Δp_t max. Δp_t max.	$\dot{V}$ max. $\dot{V}$ max.	Δp_t max. Δp_t max.	Leistung *Rated output*	Spannung *Voltage*	Strom *Current*		
	c UL us	Hz	m³/min	mbar	m³/min	mbar	kW	V	A	dB (A)	kg
2SD 740	✓	50	8,83	140	8,83	150	4,00	360-440	7,80	74	54
		60	10,00	90	10,00	100	6,00	415-480	9,00	78	54
2SD 740	✓	50	8,83	260	8,83	200	5,50	360-440	10,50	74	69
		60	10,00	200	10,00	210	8,60	415-480	10,30	78	69

Überdruck / *Pressure*



Unterdruck / *Vacuum*



08.21/02

Technische und konstruktive Änderungen vorbehalten.
Technical and constructional subject to change.