

Datasheet SAS055 – Blower standard 5,5kW

combined with Frequency Converter

Tecnical Data

SAS055



Advanced central vacuum systems for industries

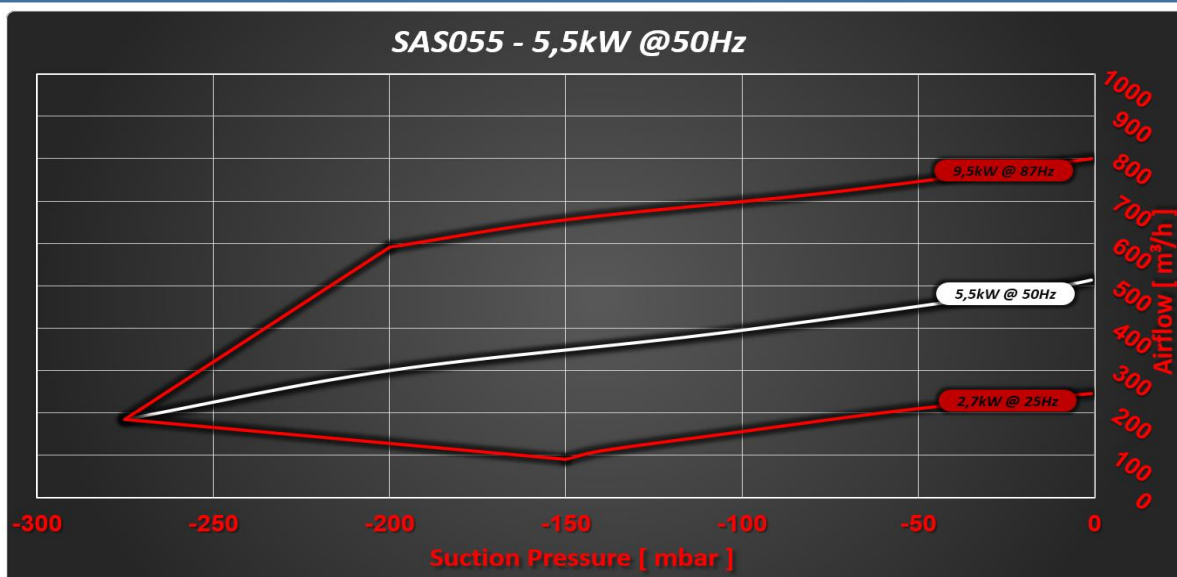
Max. Airflow	m ³ /h	800
Max. Vacuum	mBar	280
Max. Airflow @150mBar	m ³ /h @150mBar	650
Connection Voltage	VΔ / VY	230VΔ / 400VY
Current Consumption	AΔ / AY	23AΔ /13,3AY
Nominal Power @50Hz	kW	5,5
Min. Power @ 25Hz	kW	2,7
Max. Power @ 87Hz	kW	9,5
In - Output Diameter	mm	75
Dimension incl. Frame	L/W/H cm	99 x 65 x 63
Sound Emission	dB(A)	78
Resistance class	IP	IP55
Weigth incl. Frame	kg	90



All our blowers have the following certifications:

2006/42/EC; 2006/95/EC; EN 60034-1; IEC60034 Class "F";

Airflow curve



Heat output curve

