DATA SHEET

VARIAIR SV 130/2
SIDE CHANNEL BLOWERS

double stage, air-cooled
frequency inverter

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VARIAIR UNIT

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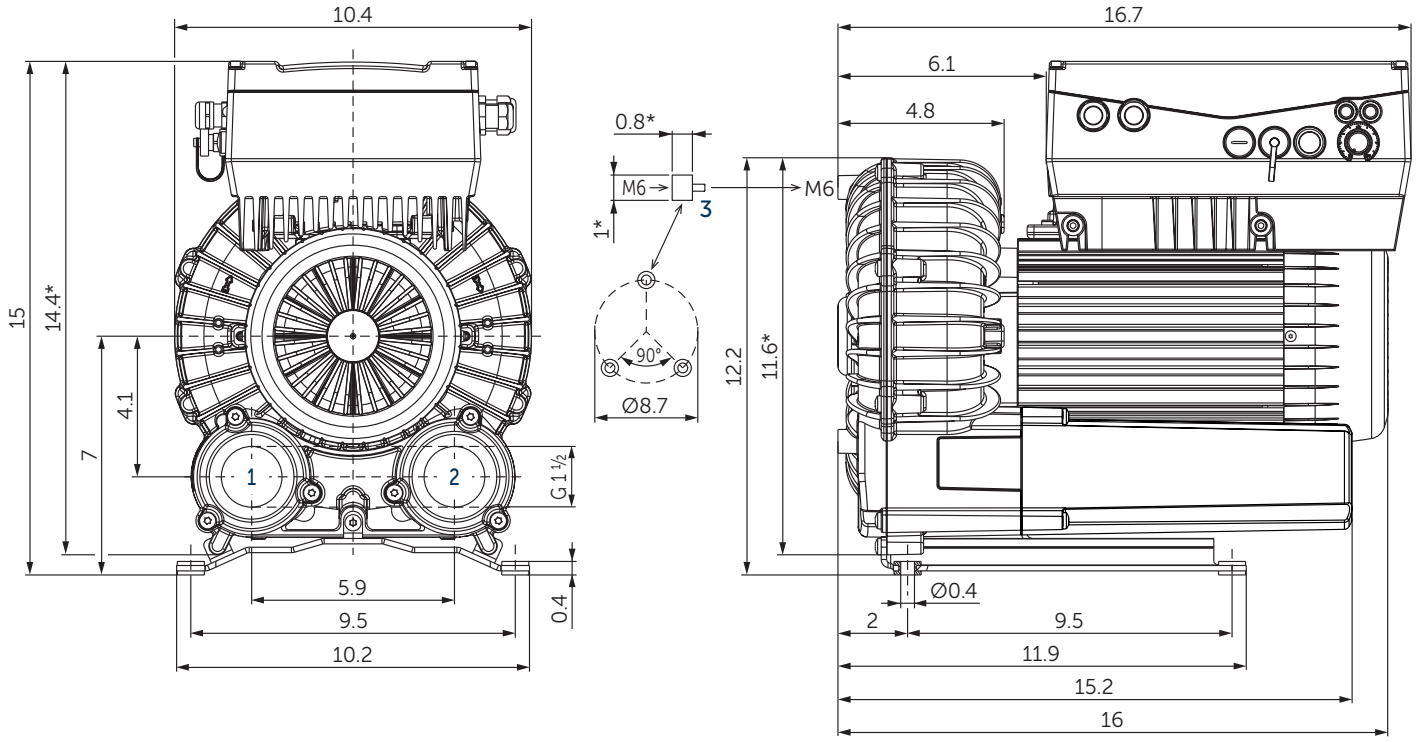
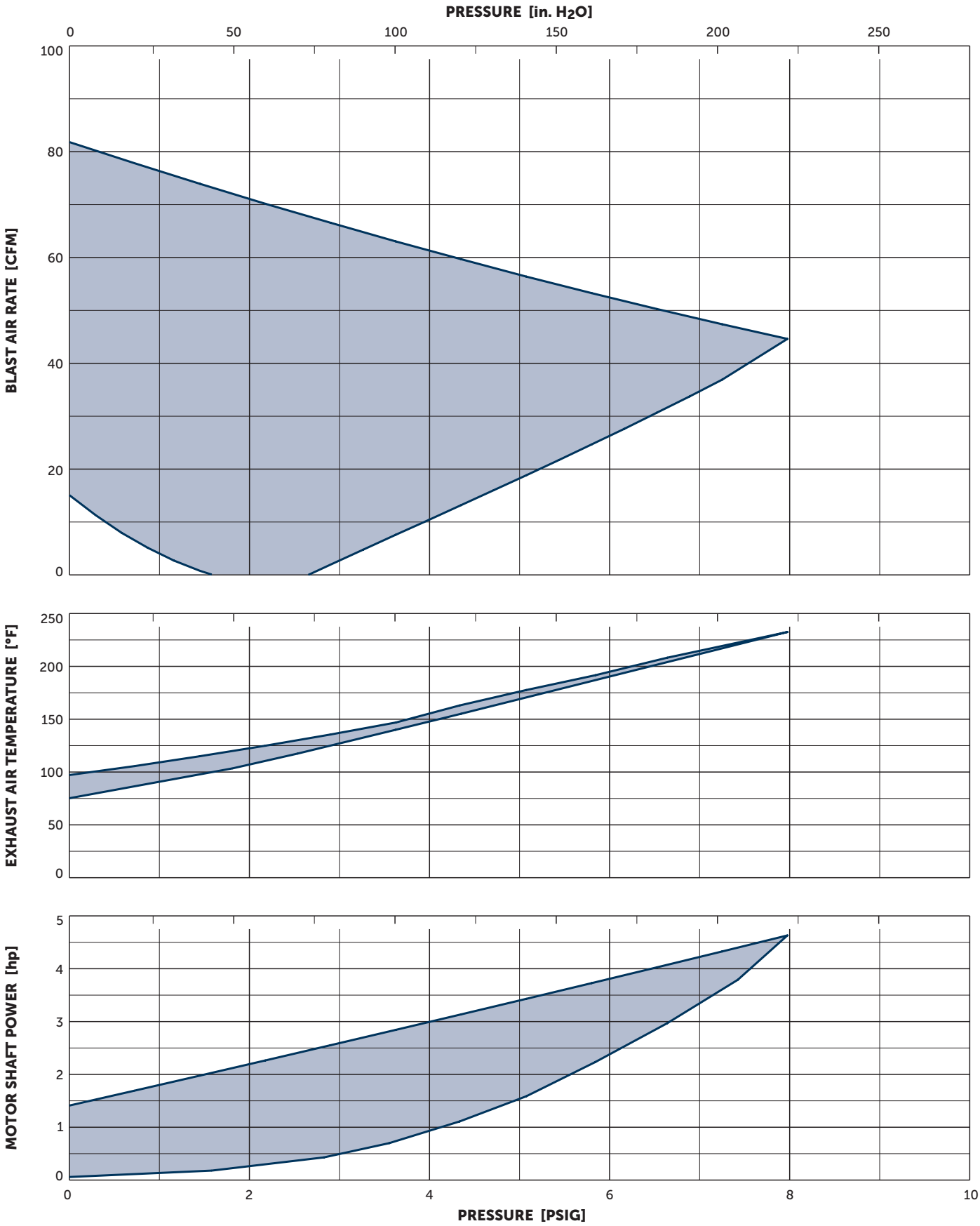


1 Vacuum connection (G½)
2 Pressure connection (G½)
3 Rubber buffer position (optional)
* Device dimensions without pedestal (optional) under the silencer
▪ Dimensions in inch

Blast air rate	Pressure		Frequency	Emission sound pressure level [1]	Weight	M 3~ U V W 3~ L1 L2 L3	
CFM max.	in. H_2O max.	PSIG max.	Hz	dB(A) @ 156.8 in. H_2O (67 Hz)	lbs	Frequency inverter	A max.
82	221.1	8	20–100	71	67.3	5.4 hp 400–480 V ±10% 50/60 Hz	16

[1] According to DIN EN ISO 11203, accuracy class of measurement: class 2, extended measurement uncertainty: 3 dB
39.4 inch distance, at medium load, both connection sides piped



Reference data (atmosphere): 0 in. HgV, 68°F; Tolerance: ±10%; Max. ambient temperature: 14°F ... 104°F

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