SCHEDA TECNICA

VASF 2.50/1–0.XXXXX BASIC

ASPIRATORI A CANALE LATERALE

monostadio, raffreddate ad aria
convertitore di frequenza (inverter)

MAKE IT BECKER.

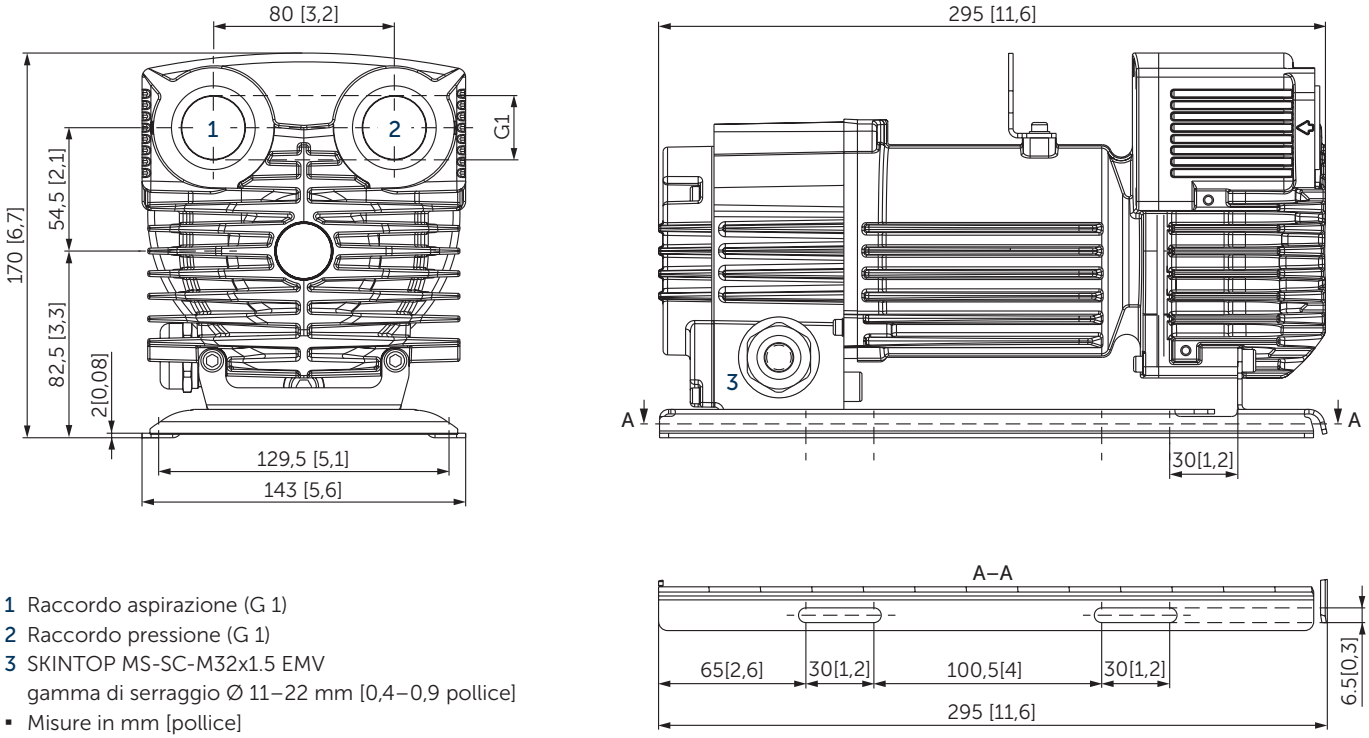


figura VASF 2.80

VARIAIR SPEED FLOW

BECKER

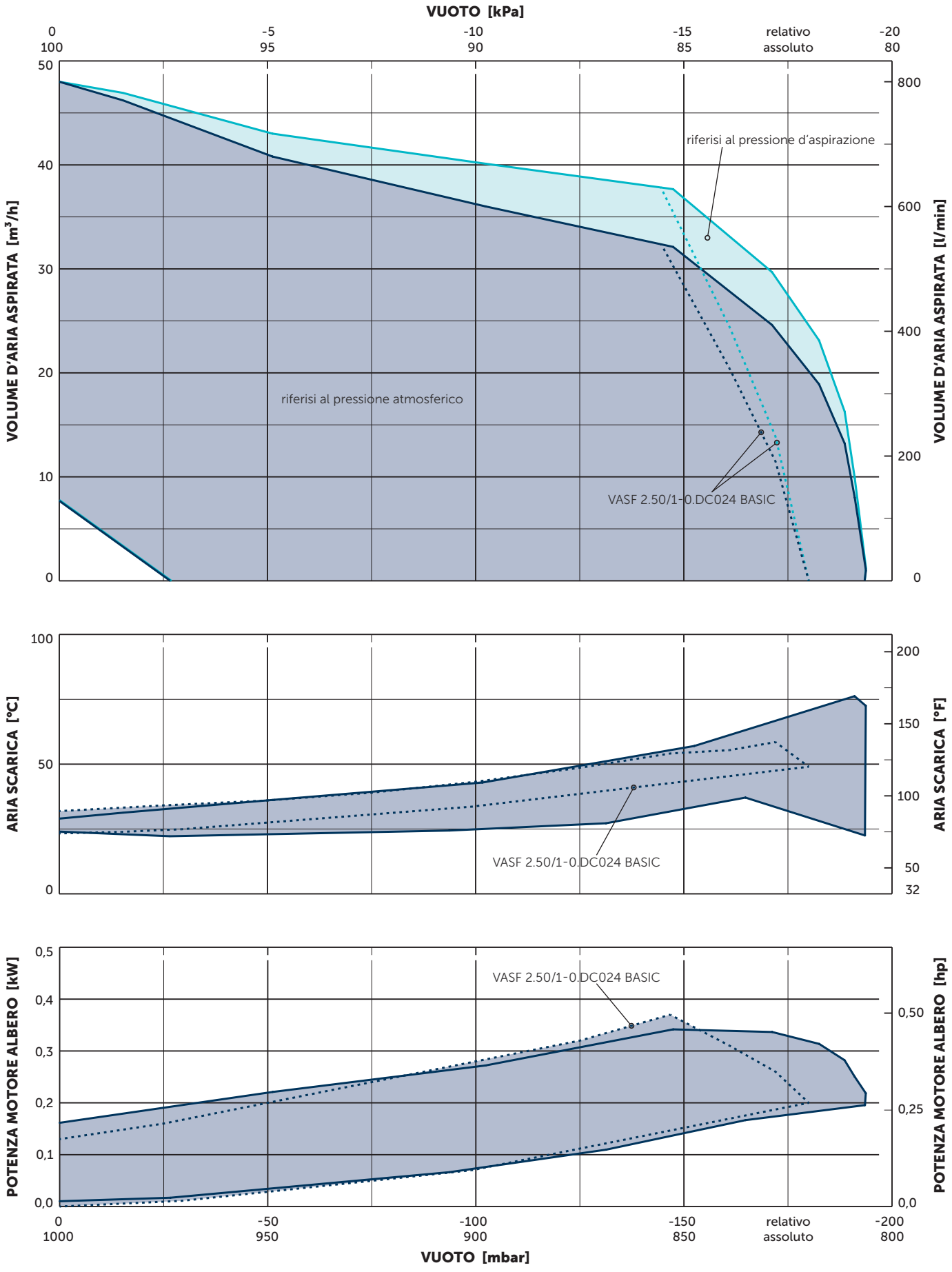
TIPO 1 – STANDARD



1 Raccordo aspirazione (G 1)
2 Raccordo pressione (G 1)
3 SKINTOP MS-SC-M32x1.5 EMV
gamma di serraggio Ø 11–22 mm [0,4–0,9 pollice]
▪ Misure in mm [pollice]

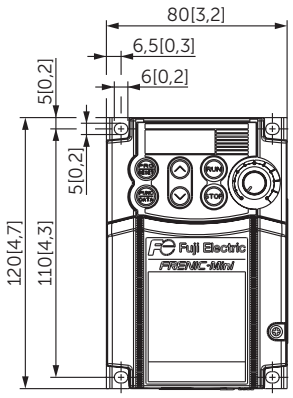
VASF 2.50/1	Volume d'aria aspirata	Vuoto relativo		Frequenza	Livello di pressione acustica di emissione [1]	Peso				
	m^3/h	mbar	kPa	Hz	dB(A)	kg				A
	max.	max.	max.			Tipo 1	Tipo 2	Tipo 3		max.
–0.AC230 BASIC	48	-195	-19,5	50–300	63 [2] / 76 [3]	7,3	7,6	8,2	0,40 kW AC 1~ 200 V -10% ... 230 V +10% 50/60 Hz	4
–0.AC115 BASIC	48	-195	-19,5	50–300	63 [2] / 76 [3]	7,3	7,6	8,2	0,41 kW AC 1~ 100 V -10% ... 115 V +10% 50/60 Hz	6
–0.DC024 BASIC	48	-180	-18,0	50–300	57 [2] / 80 [3]	7,3	7,6	8,2	0,40 kW DC 24 V ±20%	25

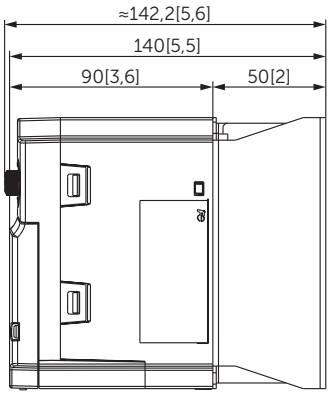
[1] Secondo DIN EN ISO 11203, classe della precisione di misura: classe 2, incertezza di misura estesa: 3 dB, 1 m [39,4 pollice] di distanza
[2] Con silenziatore, due lati aperti (pressione e vuoto)
[3] Cenza silenziatore, lato consumatore connesso (vuoto), altro lato aperto (pressione)
▪ Convertitori di frequenza con filtro di rete; per ulteriori informazioni sui convertitori di frequenza, consultare le istruzioni



Rifermento (atmosfera): 1000 mbar (100 kPa), 20°C (68°F)
Tolleranza: ±10%
Max. temperatura ambiente: ≤ 45°C (≤ 113°F)

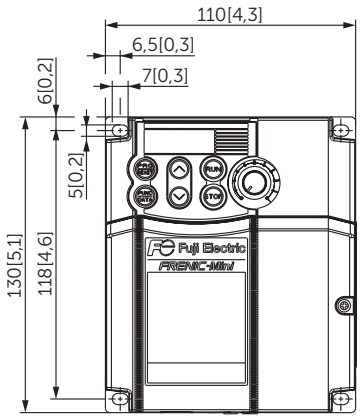
CONVERTITORE DI FREQUENZA (INVERTER) AC 230 V

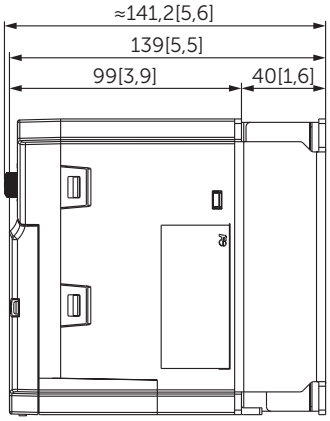




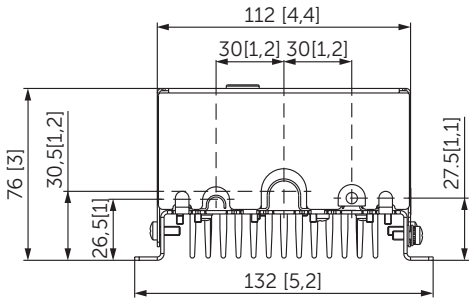
kg		
AC 230 V	AC 115 V	DC 24 V
0,9	1,3	1,6

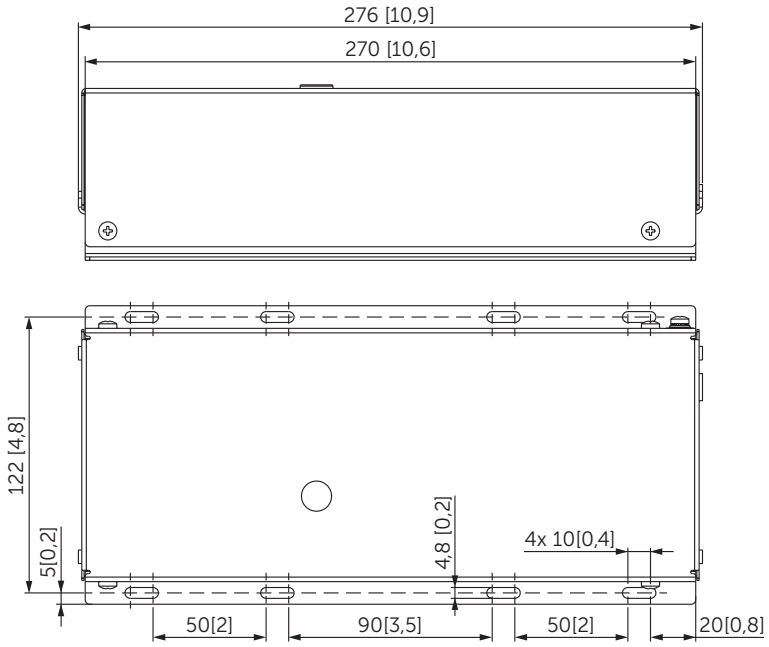
CONVERTITORE DI FREQUENZA (INVERTER) AC 115 V





CONVERTITORE DI FREQUENZA (INVERTER) DC 24 V

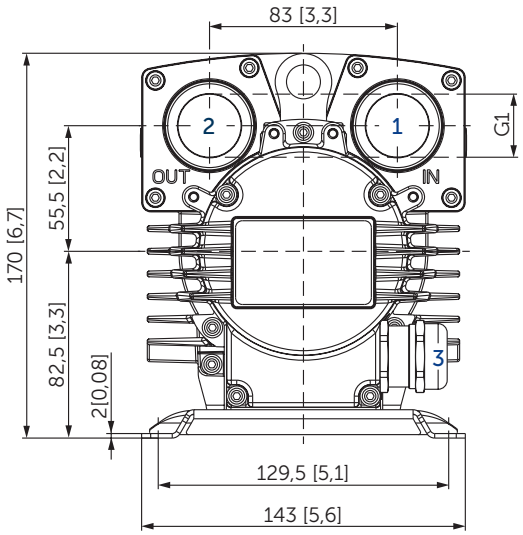


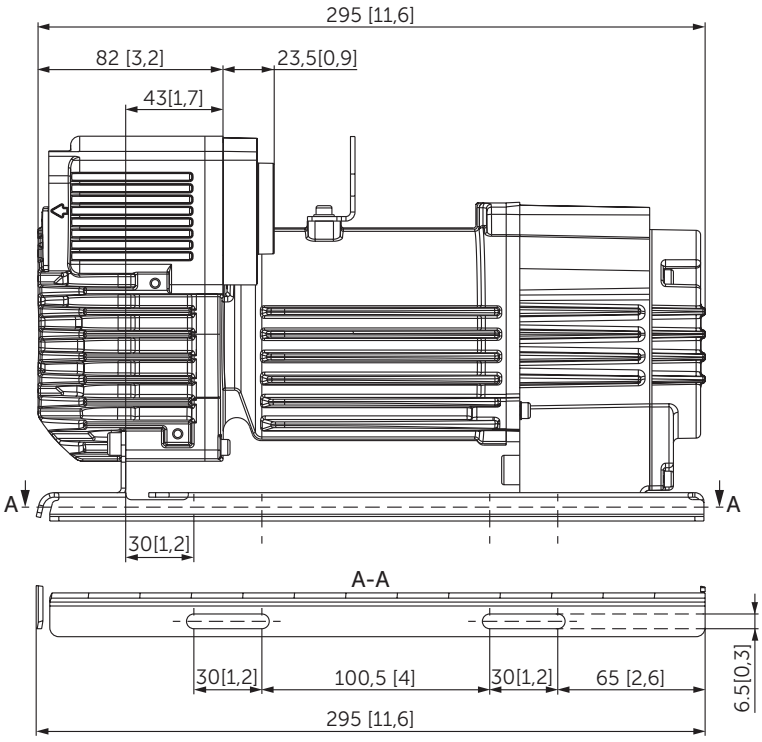


- Per ulteriori informazioni sui convertitori di frequenza, consultare le istruzioni

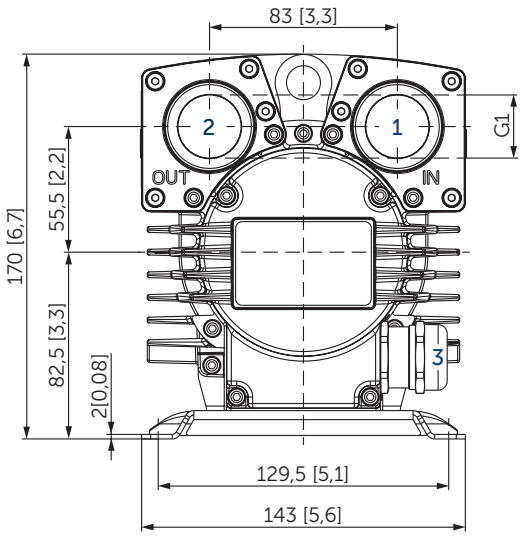
VARIANTI E ACCESSORI

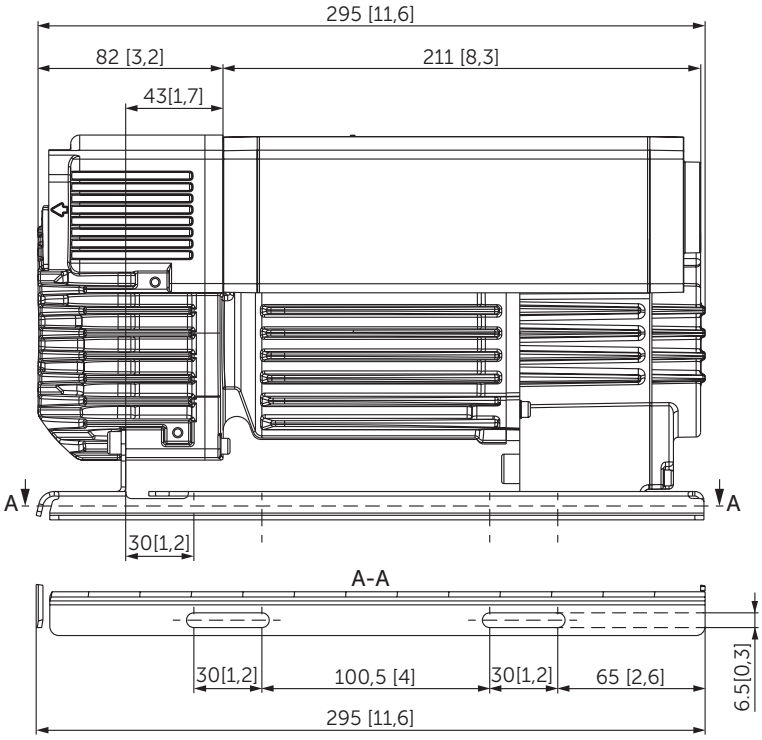
TIPO 2 – CONNESSIONI POSTERIORI





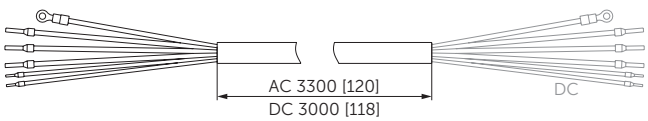
TIPO 3 – CON SILENZIATORE





CAVO

AC WN211-267 (N. 74202670000)
DC WN211-231 (N. 74202310000)



1 Raccordo aspirazione (G 1)
2 Raccordo pressione (G 1)
3 SKINTOP MS-SC-M32x1.5 EMV
gamma di serraggio Ø 11–22 mm [0,4–0,9 pollice]
▪ Misure in mm [pollice]

Sotto riserva di modificazioni 2019-12-13

MAKE IT BECKER.