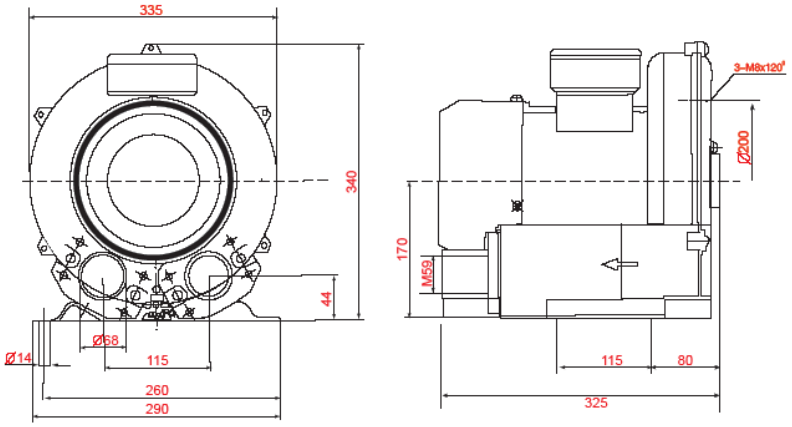
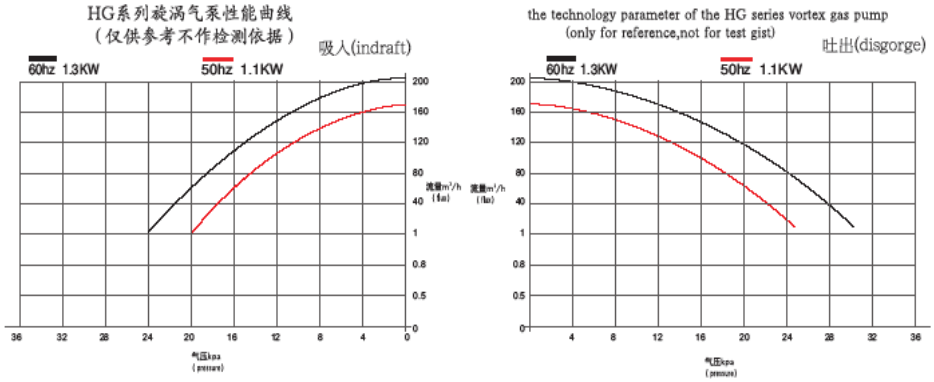
HG-1100SB



POSITION OF BEARING (FRONT MODEL): MIDDLE 6205 (BEARING MODEL); BACK 6204 (BEARING MODEL)



When ordering please indicate voltage and periodicity (any voltage are also ok)

Type	Voltage V	Current A	Frequency Hz	Max. air pressure kPa	Max. flux m^3/h	Max. vacuum degree -kPa	Power kW	Rotary speed r/min	Noise dB(A)	N.W. kg	G.W. kg	box up volumn cm^3
HG-1100B	220	8.7 (10.44)	50 (60)	25 (30)	170 (205)	20 (24)	1.1 (1.3)	2800 (3400)	<60	23	24	41×38×42
HG-1100SB	Δ220 Y380	4.36(5.88) 2.52(3.42)	50 (60)	25 (30)	170 (205)	20 (24)	1.1 (1.3)	2800 (3400)	<60	21.5	22.5	41×38×42

The data are only for reference in the form the factory does not issus a separate notice to data modification