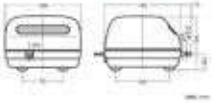
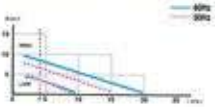
Hi-Blow Baby

HB-076 (12 pcs / carton)





Specifications:

TYPE		G-SF			
		"HIGH"SW		"LOW"SW	
Rated Voltage	V	AC100 / 120 / 220~240			
Rated Power Frequency	Hz	50	60	50	60
Normal Pressure	kPa	4.0			
Exhaust Volume	ℓ/min	6.5	8.0	3.5	3.5
Power Consumption	W	8.5		5.5	4.5
Noise Level	dBA(1m)	28	30	27	29
Weight	kg	1.0			

Applications:

- Fish breeding equipment (oxygen supply)
- Air mat (continuous air exhaust)
- Air bearing
- Burner (air supply)
- Scientific & chemical instruments (analysis and agitation)

Hi-Blow 20 / 100 / 120

HP-20
(individual packing)

HP-100
(individual packing)

HP-120
(individual packing)

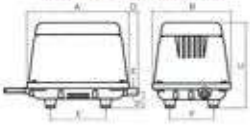
Specifications:

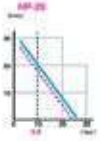
TYPE		HP-20		HP-100		HP-120	
Rated Voltage	V	AC100 / 120 / 220~240					
Rated Power Frequency	Hz	50	60	50	60	50	60
Normal Pressure	kPa	9.8		17.7		17.7	
Exhaust Volume	ℓ/min	18	20	100		120	
Power Consumption	W	17		95	100	115	125
Noise Level	dBA(1m)	31		38		40	
Weight	kg	3.2		8.5		8.5	

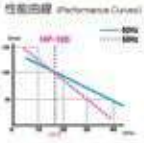
TYPE	A	B	C	D	E	F	G	H
HP-20	182	138	170	21	92	79	37	ø18
HP-100/HP-120	256	200	222	20	140	110	37	ø18

(mm)

Dimensions in mm (空氣閥)







Applications:

- Fish breeding equipment (oxygen supply)
- Low frequency therapeutic equipment and other medical & scientific apparatus
- Septic tank (biological contact aeration)
- Bubble bath (air bubble injection)

Hi-Blow 150 / 200

HP-150
(individual packing)

HP-200
(individual packing)

Specifications:

TYPE		HP-150		HP-200	
Rated Voltage	V	AC100 / 120 / 220~240			
Power Supply Frequency	Hz	50	60	50	60
Normal Pressure	kPa	20.0			
Exhaust Volume	ℓ/min	150		200	
Power Consumption	W	125	155	210	250
Noise Level	dBA(1m)	45.0	47.0	46.0	48.0
Weight	kg	9.0			

Applications:
- Oxygen supply for fish breeding
- Septic tank (biological contact aeration)
- Air injection for bubble bath
- Small capacity compressor

Mini Might - Compact Aquarium Air-Pump

- Increases Dissolved Oxygen Level
- Silent and Efficient
- Easy to Use

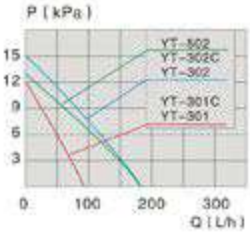
Code No	Description	Power Consumption	Specification	Packing
AP091	Mini Might - Compact Aquarium Air-Pump	1.5w	Single outlet - 96 L/H	60 pcs / carton

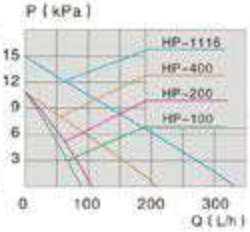
电磁振动式空气泵
MAGNETIC VIBRATION AIR PUMP

产品特点
- 多级消声装置，噪音极低。
- 无油润滑，压缩空气纯净。
- 高效能，机小气量大。
- 低功耗，经济省电。
- 可连续运转，使用寿命长。

产品用途
- 用于大体积高档观赏鱼水族箱、宾馆、酒家蓄养鲜活水产品的加气增氧。
- 用于食品解冻机、液体搅拌装置以及食品、餐具洗净机的气源配套。
- 用于浴池产生气泡。
- 用于医疗制氧机、新型液化燃气的气源配套。

性能曲线/FUNCTION CURVES　仅供参考/FOR YOUR REFERENCE





型号 Model	额定电源 Voltage	额定功率 Power	最大压力 Pressure	最大排气量 Output	重量 Weight	外形尺寸 Dimensions LxWxH
HP-100	220V/50Hz	2.5W	0.01MPa	1.5L/min	0.2kg	108x56x50mm
HP-200	220V/50Hz	2.5W	0.01MPa	1.8L/min	0.25kg	116x60x50mm
HP-400	220V/50Hz	4.0W	0.01MPa	3.5L/min	0.37kg	142x76x60mm
HP-1116	220V/50Hz	15W	0.01MPa	4×2.5L/min	1.2kg	198x145x96mm
YT-301	220V/50Hz	2.5W	0.012MPa	1.5L/min	0.27kg	105x70x55mm
YT-301C	220V/50Hz	3.0W	0.012MPa	1.5L/min	0.29kg	135x70x55mm
YT-302	220V/50Hz	2.5W	0.015MPa	2×1.5L/min	0.29kg	105x70x55mm
YT-302C	220V/50Hz	3.0W	0.015MPa	2×1.5L/min	0.31kg	135x70x55mm
YT-304	220V/50Hz	8.5W	0.013MPa	4×4.5L/min	0.93kg	198x145x96mm
YT-502	220V/50Hz	4.5W	0.013MPa	2×1.5L/min	0.5kg	165x86x77mm

交直流两用增氧泵
AC/DC AIR PUMP

产品特点

- 微电脑控制
- 流量无级调节
- 交直流自动切换
- 连续长时间运行
- 电池自动保护功能
- 适用于水产养殖、鲜活水产品的运输、销售、高级水族箱、化工及医疗等领域。

FEATURES

- Microcomputer control
- Flow rate adjustable
- AC/DC charge automatically
- Long time work
- Power off automatically , once the battery is full.
- Apply to aquaculture , transport and sales of live aquatic products , aquariums , chemical and medical treatment.

活鲜运输
Live transport

水族增氧
Aqua aerobics

气泵必须放置在高于水位上防止停电导致水倒流的现象发生。

Pump must be placed on the above the water level to prevent blackouts caused water backflow phenomenon.

型号 Model	最大排气量/分钟 Output	最大压力 Max-pressure	交流输入电压（AC） Voltage	输入功率 Power	Dc工作时间 Work time	充电时间 Charging time	外形尺寸 Dimensions LxWxH
YT-818	20L	15KPa	185V-260V	20W	8h	8h	240x155x125mm
YT-828	35L	16KPa	185V-260V	30W	8h	8h	270x180x170mm
YT-838	45L	18KPa	185V-260V	45W	8h	8h	270x180x170mm
YT-848	55L	20KPa	185V-260V	60W	8h	8h	350x215x195mm
YT-858	65L	20KPa	185V-260V	75W	8h	8h	350x215x195mm
YT-868	75L	22KPa	185V-260V	85W	8h	8h	350x215x195mm
YT-878	80L	24KPa	185V-260V	95W	8h	8h	350x215x195mm
YT-888	95L	26KPa	185V-260V	105W	8h	8h	390x240x190mm
YT-898	100L	28KPa	185V-260V	115W	8h	8h	390x240x190mm
YT-8000	≥4L	15KPa	185V-260V	8W	12h	8h	230x160x80mm

HT-650

HT-400

电磁振动式空气泵
MAGNETIC VIBRATION AIR PUMP

产品特点

- 采用优质旋转交流电机做驱动，使摆动式连杆在气缸做左右往复运动，产生气流，排气量大，压力更高。
- 无油润滑设计，压缩空气更纯净。
- 机壳采用铝合金和优质塑料制成，体积轻小，散热迅速，移位更便捷。
- 表面磷化处理，静电喷涂，色泽均匀，附着力更强。

产品用途

- 适用于水产培苗养殖、鲜活水产品暂养及市场摊点等场所，也可用于食品机械、医疗器械、美工喷绘、霓虹灯广告制作及新型液化气等行业设备的气源配套。

使用须知

- 本系列空气泵应高于水平面使用，避免阳光直射和雨淋。

HT-200-Z
沼气增压泵
FIREDAMP POOL PUMP

型号 Model	额定电源 Voltage	额定功率 Power	最大压力 Pressure	最大排气量 Output	重量 Weight	外形尺寸 Dimensions LxWxH
HT-200/-Z	220V/50Hz	20W	25kPa	1.8m³/h	3.0kg	230×140×150mm
HT-400	220V/50Hz	30W	25kPa	2.4m³/h	3.5kg	258×168×179mm
HT-500	220V/50Hz	50W	30kPa	3.5m³/h	5.5kg	226.5×165×220mm
HT-650	220V/50Hz	65W	35kPa	4.5m³/h	5.5kg	226.5×165×220mm

交直流两用增氧泵
AC/DC AIR PUMP

产品用途：

- 本品精心设计，外形独特美观，高效节能，安全可靠。
- 本品共有四个指示灯，一个控制按键，操作更直观方便。
- 适用于各种水族停电的应急增氧，以及运输少量活水产，海鲜增氧等。

FEATURES

- New design,unique and beautiful appearance,energy efficient,safe and reliable.
- Four indicateor lights,one control key,the operation is more convenient.
- Adapt to all kinds of aquarium blackout's emergency oxygen, transport a few live aquatic products, seafood and so on.

型号 Model	直流输入电压（DC） Voltage	输入功率 Power	最大压力 Max pressre	排气量/分钟 Output	重量 Weight	外形尺寸 Dimensions LxWxH
CP-X1	5V	0.6W	0.03Mpa	1L	0.19kg	82×80×34mm
CP-201	5V	1.5W	0.012Mpa	5L	0.56kg	116×116×66mm

调节旋钮
Adjusting knob

防震底脚
Shockproof feet

悬挂孔设计
Hanging hole design

增氧泵 AIR PUMP

产品用途：

- 外观时尚新颖，高效能，有单孔和双孔两种模式。
- 低功耗，经济省电。
- 可连续运转，使用寿命长。

FEATURES

- New design,high efficiency ,have two modes:single hole and double hole.
- Low power consumption,low cost.
- Continuous operation and long life.

型号 Model	额定电源 Voltage	额定功率 Power	最大压力 Max Pressure	最大排气量 Output	重量 Weight	外形尺寸 Dimensions LxWxH
CT-201	220V/50Hz	4W	0.012Mpa	1.5L/min	0.35kg	133x70x66mm
CT-202	220V/50Hz	4W	0.012Mpa	2x1.5L/min	0.36kg	133x70x66mm

www.airpump.in

产品用途：

- 采用微电脑控制，实现交直流自动切换。
- 具备长效运行的工作性能，使用寿命高。
- 可适用于一般的水产养殖、鲜活水产品的运输以及高级水族箱、化工医疗领域的使用等。

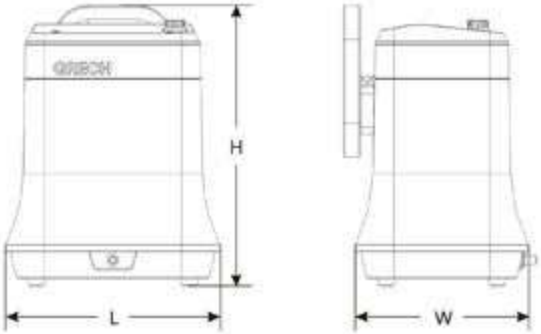
FEATURES

- Microcomputer control , AC/DC charge automatically .
- Long time work and life length.
- Apply to aquaculture , transport live aquatic products , aquariums , chemical and medical treatment.

交直流两用增氧泵

AC/DC AIR PUMP

水族增氧
Aqua aerobics



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型号 Model	最大排气量/分钟 Output	最大压力 Max-pressure	交流输入电压（AC） Voltage	输入功率 Power	Dc工作时间 Work time	充电时间 Charging time	外形尺寸 Dimensions LxWxH
CP-50	55L	20KPa	185V-260V	60W	8h	8h	/
CP-60	65L	20KPa	185V-260V	75W	8h	8h	/
CP-70	75L	22KPa	185V-260V	85W	8h	8h	256x225x335mm
CP-80	85L	24KPa	185V-260V	95W	8h	8h	256x225x335mm
CP-120	100L	28KPa	185V-260V	115W	8h	8h	370x305x380mm
CP-180	185L	35KPa	185V-260V	165W	8h	8h	368x313x337mm

无流永磁直流空气增氧机
DC PERMANENT MAGNETIC AERATOR

产品特点

- 采用优质直流永磁电机做驱动，使活塞在气缸做上下往复运动，产生气流，排气量大，压力更高。
- 无机油润滑设计，压缩空气更纯净。
- 机壳采用铝合金和优质塑料制成，体积轻小，散热迅速，
- 移位更便捷。
  表面磷化处理，静电喷涂，色泽均匀，附着力更强。

产品用途

- 适用于车船运输鲜活水产品及酒店、餐馆蓄养水产品的加气增氧设备，也广泛应用于工业气源配套。

使用须知

- 为了避免水逆流，应将空气泵置于水面以上20cm以上的位置或在出气管上装上止流阀。

FEATURES

- Adopt super-quality DC permanent magnetic motor, which makes the piston move reciprocally in the cylinder and produce air flow that is large in output and high in pressure.
- Non-oil lubricating design to produce purer compressed air.
- Adopt aluminium alloy. The case is small in volume, quick in heat-dissipation and easy to move.
  Phosphorize disposition, regular coloring and adhesive strength.

APPLICATION

- Be suitable for living fishes in vehicles, restaurants and industry.

NOTE

- Place the machine above water level to protect water from flowing backwards, or it should be fit with a non-return valve.

型号 Model	额定电源 Voltage	额定功率 Power	最大压力 Pressure	最大排气量 Output	重量 Weight	外形尺寸 Dimensions LxWxH
HZ-035A	DC 12V	35W	0.055MPa	50L/min	1.8kg	200x96x122mm
HZ-060	DC 12V	60W	0.07MPa	85L/min	3kg	235x110x140mm
HZ-100	DC 12V	100W	0.08MPa	105L/min	3.8kg	255x124x150mm
HZ-120	DC 12V	120W	0.1MPa	125L/min	4kg	265x140x151mm
HZ-035B	DC 6V	35W	0.055MPa	50L/min	1.8kg	200x96x122mm
HZ-100A	DC 24V	100W	0.08MPa	105L/min	3.8kg	255x124x150mm
HZ-120A	DC 24V	120W	0.1MPa	125L/min	4kg	265x140x151mm

电磁式空气泵
ELECTRICAL MAGNETIC AIR PUMP

产品特点
- 采用电磁式电机，活塞直线往复运动产生压缩气体，排气量大。
- 无机油润滑设计，压缩空气更纯净。
- 汽缸、活塞采用SF-1新型耐磨材料，使用寿命长。
- 机壳采用优质ZL102铝合金制成，配合流线形的设计，散热效果更佳。
- 表面磷化处理，静电喷涂，色泽均匀，附着力更强。

产品用途
- 适用于水产增苗养殖及酒店、餐馆蓄养鲜活水产品的加气增氧、市场活鲜摊点、养制作、新型液化气等行业等，也可作为食品机械、医疗器械及美工喷涂、霓虹灯广告业设备的气源配套。

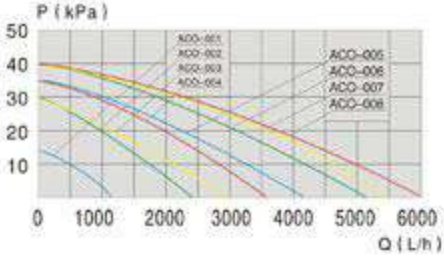
使用须知
- 为了避免水逆流，应将空气泵置于水面以上20cm以上的位置或在出气管上装上止流阀。

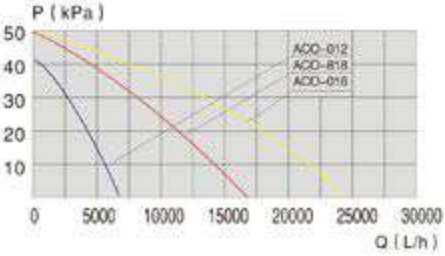
FEATURES
- The product adopts electric magnetic motor, and the air is produced by piston in the way of straight-line and reciprocal motion, and it has more reasonable structure.
- Non-oil lubricating design to produce purer compressed air.
- Adopt SF1 new-type wearing-resistant material for the piston and cylinder, which is of low power consumption, large air output and high air pressure.
- The case is made of high-quality ZL102 aluminum alloy with streamline design, and heat-dissipation is more effective.
- Phosphorize disposition, regular coloring and adhesive strength.

APPLICATION
- It's used for planting aquarium plant, aerating for seafood in hotels, restaurants, seafood booths, and feeding pool etc, it's also used for air supply to spare parts of food machine, medical instrument, belching lamp and new type paint, making and designing advertising LPG and LNG etc.

NOTE
- Place the machine above water level to protect water from flowing backwards, or it should be fit with a non-return valve.

性能曲线/FUNCTION CURVES 仅供参考/FOR YOUR REFERENCE





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型号 Model	额定电源 Voltage	额定功率 Power	最大压力 Pressure	最大排气量 Output	重量 Weight	外形尺寸 Dimensions LxWxH
ACO-001	220V/50Hz	20W	0.016MPa	20L/min	1kg	156×82×104mm
ACO-002	220V/50Hz	35W	0.03MPa	40L/min	1.2kg	161×94×112mm
ACO-003	220V/50Hz	45W	0.03MPa	50L/min	1.6kg	181×94×118mm
ACO-004	220V/50Hz	55W	0.035MPa	60L/min	2.4kg	198×99×132mm
ACO-005	220V/50Hz	80W	0.035MPa	70L/min	2.8kg	212×99×132mm
ACO-006	220V/50Hz	105W	0.04MPa	85L/min	3.3kg	223×101×152mm
ACO-007	220V/50Hz	120W	0.04MPa	90L/min	3.8kg	248×101×152mm
ACO-008	220V/50Hz	138W	0.04MPa	100L/min	4.5kg	259×135×167mm
ACO-012	220V/50Hz	185W	0.042MPa	150L/min	4.8kg	278×136×171mm
ACO-818	220V/50Hz	385W	0.05MPa	300L/min	6.5kg	305×155×188mm
ACO-016	220V/50Hz	520W	0.05MPa	450L/min	8.8kg	340×170×202mm

旋涡式充气增氧机
WHIRL CHARGING AERATOR

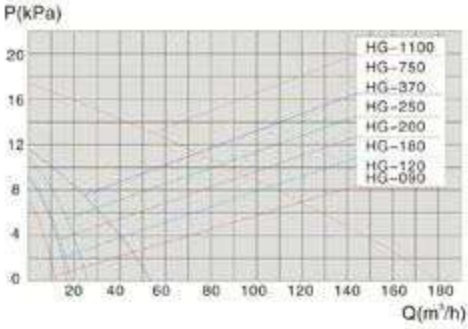
产品特点

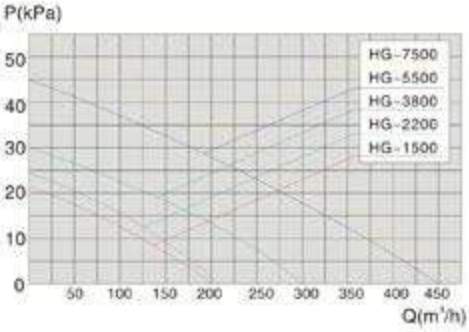
- 离心循环设计，压力高、风量大。气流缓冲设计，噪音更低。
- 起动力矩小，工作过程稳定、可靠。
- 无油润滑设计，气体更纯净。
- 表面磷化处理，静电喷涂，色泽均匀，附着力更强。
- 功率配置范围广，产品使用寿命长。

FEATURES

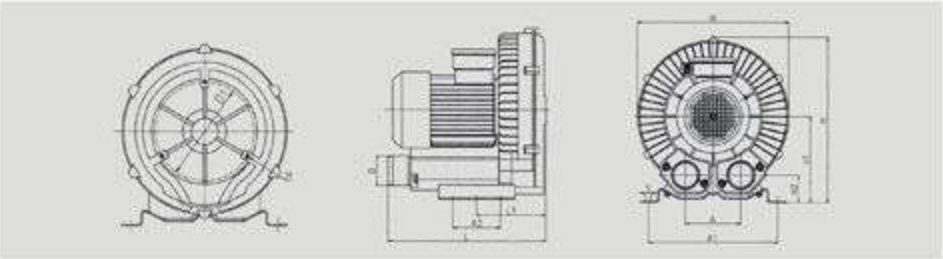
- Centrifugal vanes make high pressure, great outflow and low noise.
- High quality engine ensures safe and steady effect.
- Non-oil lubricating design to produce purer compressed air.
- Phosphorize disposition, regular coloring and adhesive strength.
- Wide range of power, long life of this machine.

性能曲线/FUNCTION CURVES　仅供参考/FOR YOUR REFERENCE





增氧机安装尺寸 HG-090~HG-7500



型号 \ 参数	L	W	H	H1	H2	A	A1	A2	L1	D	S
HG-090	170	206	215	112	31	70	118	66	87	ϕ20	/
HG-120	170	206	215	112	31	70	118	66	87	ϕ20	/
HG-180	195	226	233	119	32	70	120	90	90	ϕ20	/
HG-200	219	226	229	116	26	70	166	/	105	ϕ38	ϕ11
HG-250	244	239	242	122	30	70	166	/	115	ϕ38	ϕ11
HG-370	380	250	263	138	40	100	208	72	102	ϕ42	ϕ10
HG-750	297	286	305	155	38	100	220	78	124	ϕ48	ϕ11
HG-1100	330	325	357	187	60	120	260	110	140	ϕ62 (G2")	ϕ13
HG-1500（上排气）	345	360	381	200	333	120	240	100	190	ϕ62 (G2")	ϕ12
HG-2200（上排气）	383	388	412	220	350	125	248	120	206	ϕ62 (G2")	ϕ12
HG-3800（上排气）	434	424	472	256	418	135	291	170	240	ϕ62 (G2")	ϕ12
HG-4000（上排气）	425	392	443	247	391	125	300	160	230	ϕ62 (G2")	ϕ12
HG-5500（上排气）	492	458	498	256	428	144	315	168	246	ϕ75 (G2 1/2")	ϕ12
HG-7500（上排气）	492	458	498	256	428	144	315	168	246	ϕ75 (G2 1/2")	ϕ12

型号 Model	电源 Voltage	功率 Power	最大风压 Pressure	真空度 Vacuum	最大风量 Output	正常使用压力 Pressure	重量 Weight	外形尺寸 Dimensions LxWxH
HG-090	220V/50Hz	90W	7.5kPa	-5kPa	12m³/h	<5kPa	4.7kg	176×206×215mm
HG-120	220V/50Hz	120W	7.5kPa	-5kPa	12m³/h	<6kPa	4.7kg	176×206×215mm
HG-180	220V/50Hz	180W	9kPa	-6.5kPa	18m³/h	<7kPa	5.8kg	197×226×233mm
HG-200	220V/50Hz	200W	9kPa	-6.5kPa	19m³/h	<7kPa	6.5kg	227×226×228mm
HG-250	220V/380V/50Hz	250W	10.78kPa	-9kPa	26.5m³/h	<9kPa	9kg	245×238×241mm
HG-370	220V/380V/50Hz	370W	11.76kPa	-9kPa	54m³/h	<10kPa	12kg	379×250×259mm
HG-750	220V/380V/50Hz	750W	14.7kPa	-11kPa	75m³/h	<12kPa	14kg	294×286×305mm
HG-1100	220V/380V/50Hz	1100W	17.6kPa	-16kPa	165m³/h	<14kPa	22kg	330×326×355mm
HG-1500	380V/50Hz	1500W	22kPa	-18kPa	200m³/h	<13kPa	32kg	345×365×390mm
HG-2200	380V/50Hz	2200W	24.5kPa	-22kPa	210m³/h	<20kPa	45kg	422×388×424mm
HG-3800	380V/50Hz	3000W	30kPa	-22kPa	300m³/h	<21kPa	64.5kg	430×424×480mm
HG-4000	380V/50Hz	4000W	38kPa	-28kPa	320m³/h	<28kPa	50kg	425×392×443mm
HG-5500	380V/50Hz	5500W	45kPa	-28kPa	450m³/h	<25kPa	72kg	492×458×500mm
HG-7500	380V/50Hz	7500W	55kPa	-35kPa	470m³/h	<30kPa	75kg	492×458×500mm
HG-750S	/	3HP(外配)	14.7kPa	/	72m³/h	/	10kg	255×286×305mm
HG-1100S	/	3HP（外配）	17.6kPa	/	180m³/h	/	20kg	330×326×355mm
HG-1500S	/	4HP(外配)	19kPa	/	200m³/h	/	25kg	355×365×390mm
HG-2200S	/	4-8HP(外配)	24.5kPa	/	210m³/h	/	35kg	422×388×424mm
HG-3800S	/	6-10HP(外配)	31kPa	/	300m³/h	/	45kg	430×424×480mm

SUNSUN 森森中压气泵

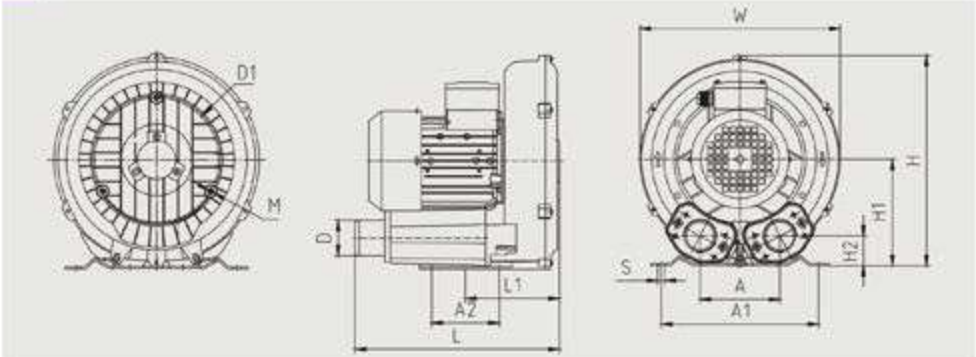
PG-15000

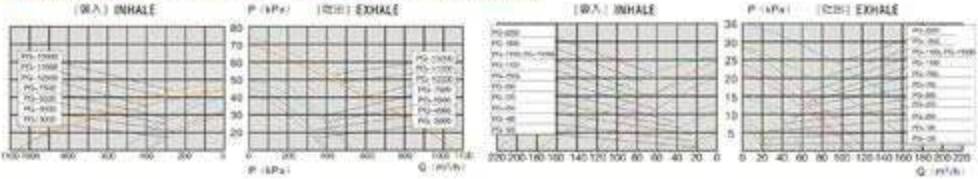
旋涡式气泵（工业用泵）
WHIRL CHARGING AIR PUMP(FOR INDUSTRY)

PG-1100　PG-550

型号 Model	额定电源 Voltage	额定功率 Power	最大风压 Pressure	真空度 Vacuum	最大风量 Output	正常使用压力 Pressure	重量 Weight	外形尺寸 Dimensions LxWxH
PG-120	220V/380V/50Hz	120W	7.5kPa	-5kPa	21m³/h	<6kPa	6.0kg	209×200×220mm
PG-180	220V/380V/50Hz	180W	9kPa	-6.5kPa	26m³/h	<7kPa	6.8kg	212×219×239mm
PG-250	220V/380V/50Hz	250W	12kPa	-10kPa	35m³/h	<8.5kPa	8.5kg	232×228×247mm
PG-370	220V/380V/50Hz	370W	15kPa	-11kPa	64m³/h	<10kPa	10kg	256×243×247mm
PG-550	220V/380V/50Hz	550W	16kPa	-13kPa	95m³/h	<11kPa	12.5kg	260×270×274mm
PG-750	220V/380V/50Hz	750W	24kPa	-20kPa	120m³/h	<15kPa	15.5kg	269×286×300mm
PG-1100	220V/380V/50Hz	1100W	28kPa	-22kPa	180m³/h	<16kPa	20kg	313×333×339mm
PG-1500	220V/380V/50Hz	1500W	30kPa	-24kPa	190m³/h	<19kPa	23kg	313×333×339mm
PG-2200	220V/380V/50Hz	2200W	36kPa	-26kPa	220m³/h	<22kPa	26kg	352×360×361mm
PG-3000	220V/380V/50Hz	3000W	42kPa	-30kPa	290m³/h	<28kPa	36kg	416×382×381mm
PG-4000	220V/380V/50Hz	4000W	45kPa	-32kPa	300m³/h	<35kPa	40kg	443×382×381mm
PG-5500	380V/50Hz	5500W	50kPa	-40kPa	520m³/h	<28kPa	55kg	476×451×461mm
PG-7500	380V/50Hz	7500W	60kPa	-45kPa	530m³/h	<35kPa	58kg	476×451×461mm
PG-11000	380V/50Hz	11000W	65kPa	-45kPa	1050m³/h	<25kPa	112kg	644×550×570mm
PG-12500	380V/50Hz	12500W	70kPa	-45kPa	1050m³/h	<27kPa	115kg	644×550×570mm
PG-15000	380V/50Hz	15000W	75kPa	-50kPa	1050m³/h	<35kPa	120kg	644×550×570mm
PG-18000	380V/50Hz	18000W	80kPa	-50kPa	1050m³/h	<45kPa	130kg	644×550×570mm
PG-750-L	380V/50Hz	750W	23kPa	-20kPa	120m³/h	<15kPa	15kg	269×286×300mm
PG-1100-L	380V/50Hz	1100W	25kPa	-22kPa	130m³/h	<22kPa	21kg	269×286×300mm
PG-1100-B	380V/50Hz	1100W	25kPa	-22kPa	130m³/h	<22kPa	21kg	269×286×300mm
PG-3000-D	220V/380/50Hz	3000W	36kPa	-26kPa	370m³/h	<22kPa	30kg	371×360×361mm
PG-4000-D	380V/50Hz	4000W	42kPa	-32kPa	395m³/h	<30kPa	42kg	454×352×381mm

下置式通用型气泵安装尺寸 PG-120~PG-15000



型号 参数	L	W	H	H1	H2	A	A1	A2	L1	D	D1	S	M
PG-120	218	200	220	120	30	78	122/136	78	98.5	ϕ20 (G1")	ϕ129	ϕ9x11	M6
PG-180	221	219	238	123	34	78	122/136	78	100	ϕ34 (G1")	ϕ144	ϕ9x11	M6
PG-250	275	228	247	127	36	86	122/136	78	100	ϕ31 (G1 1/4")	ϕ150	ϕ9	M6
PG-370	290	243	247	128	38	88	200-208	83(65)	119	ϕ42 (G1 1/4")	ϕ140	ϕ10	M6
PG-550	296	262	274	143	42	93.5	200-208	83(65)	109	ϕ42 (G1 1/4")	ϕ160	ϕ11	M6
PG-750	303	286	303	152	44	114	218-228	95	123	ϕ50 (G1 1/2")	ϕ174	ϕ12	M6
PG-1100	340	325	338	176	49	120	258	115	154	ϕ62 (G2")	ϕ200	ϕ13.5	M8
PG-1500	340	325	338	176	49	120	258	115	154	ϕ62 (G2")	ϕ200	ϕ13.5	M8
PG-2200	355	358	361	186	50	123	290	140	165	ϕ62 (G2")	ϕ226	ϕ15	M8
PG-3000	418	373	384	195	50	124	290	140	180	ϕ62 (G2")	ϕ240	ϕ15	M8
PG-4000	445	373	384	195	50	124	290	140	180	ϕ62 (G2")	ϕ240	ϕ15	M8
PG-5500	529	440	464	242	68	151	356	170	215	ϕ75 (G2 1/2")	ϕ287	ϕ15	M12
PG-7500	529	440	464	242	68	151	356	170	215	ϕ75 (G2 1/2")	ϕ287	ϕ15	M12
PG-11000	648	551	571	301	93	207	360	520	260	ϕ113 (G4")	ϕ491	ϕ16.5	M12
PG-12500	648	551	571	301	93	207	360	520	260	ϕ113 (G4")	ϕ491	ϕ16.5	M12
PG-15000	648	551	571	301	93	207	360	520	260	ϕ113 (G4")	ϕ491	ϕ16.5	M12
PG-750-L	303	286	303	152	44	114	225	95	123	ϕ50 (G1 1/2")	ϕ174	ϕ12	M6
PG-1100-L	303	286	303	152	44	114	225	95	123	ϕ50 (G1 1/2")	ϕ174	ϕ12	M6
PG-1100-B	303	286	303	152	44	114	225	95	123	ϕ50 (G1 1/2")	ϕ174	ϕ12	M6
PG-3000-D	371	358	361	186	50	123	290	140	182	ϕ62 (G2")	ϕ226	ϕ15	M8
PG-4000-D	454	373	384	195	50	124	290	140	190	ϕ62 (G2")	ϕ240	ϕ15	M8

性能曲线/FUNCTION CURVES 仅供参考/FOR YOUR REFERENCE