

CX 系列 /Series



CX-65



CX-75



CX-75AB2



CX-75AS



CX-75SA



CX-75单相



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CX-100A



CX-125



CX-150



CX-150A



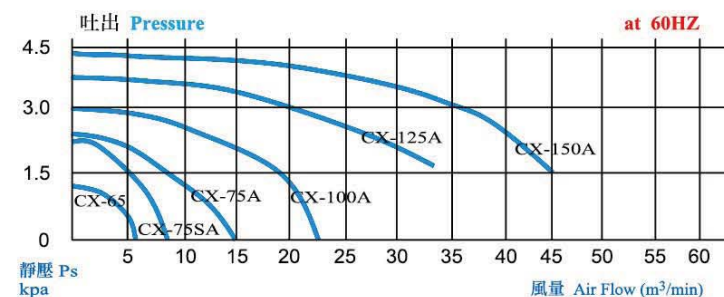
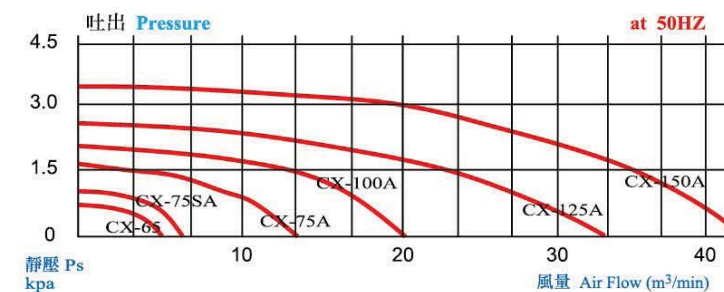
CX-150B2



功能特点 Functional features

- 高压、大风量、低噪音、轻量化。
- 采用铝合金材质，大幅降低重量，达到轻量化的目的。
- 马达为 I.E.C 设计 (1HP 以上)，全闭外扇型铝框马达，特殊轴心设计，可适合长时间使用。
- 特殊叶片设计，压力高，风量大，噪音低，寿命长。
- 特殊风量调节风门，风量控制稳定性高，操作容易 (CX.TB.HYB 适用)。
- Lightweight high pressure big volume low noise
- Aluminum alloy material, greatly reduce weight, achieve the goal of lightweight
- Design (1 HP motor for I.E.C above), full close outer fan type aluminum frame, motor axis of special design, can be suitable for long time use
- Special blade design, high pressure, big air volume, low noise, long service life
- Special air damper, air volume control stability is high, easy to operate (CX) TB) HYB applicable)

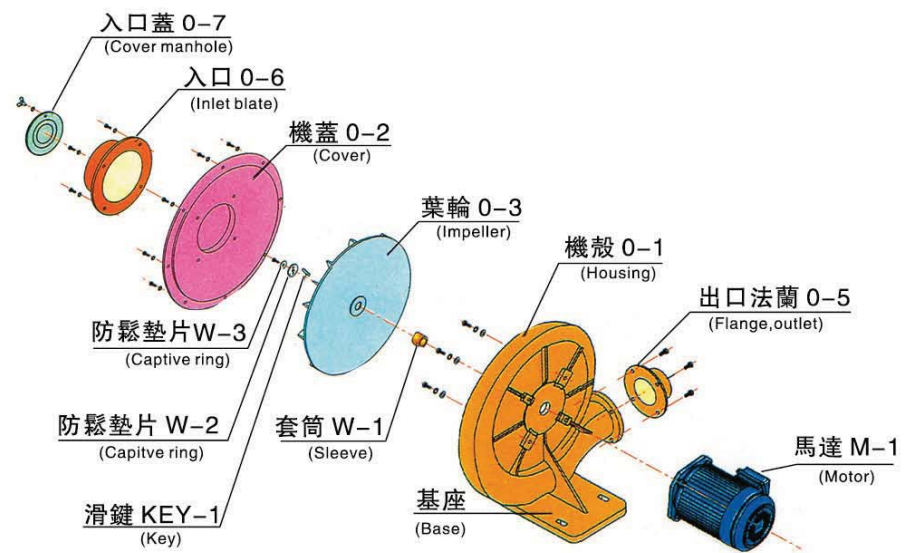
性能曲线 Performance curve



技术参数 Technical parameters

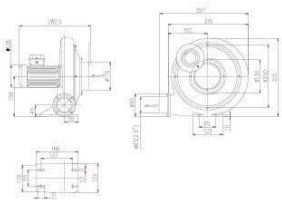
风机型号 Type	相数 Phase	功率 Power (KW)	额定电压 Voltage (V)	额定电流 Current (A)	最大静压 Vacuum/ Pressure (max) (KPa)	最大风量 Air Flow (max) (m3/min)	出口口径 In/Out (mm)	噪音 Noise Level (dB)	重量 Weight (KG)
CX-65	1 ~	0.2	220	1.5	0.7/1.1	4.5 / 5.3	IN 110	50/62	10
	3 ~		220 / 380	1.1 / 0.9			OUT 65		
CX-75SA	1 ~	0.4	220	2.5	1.1/1.6	7/8	IN 100	56/70	11
	3 ~		220 / 380	1.9 / 1.2			OUT 75		
CX-75A	1 ~	0.75	220	5	1.7/2.4	13/ 15	IN 125	64/80	14
	3 ~		220 / 380	3/ 2.0			OUT 100		
CX-100A	1 ~	1.5	220	9	2/3	20/23	IN 125	74/90	28
	3 ~		220 / 380	5.5/ 3.5			OUT 100		
CX-125A	3 ~	2.2	220 / 380	8/5	2.4/3.7	32/37	IN 252	76/95	38
							OUT 125		
CX-150A	3 ~	3.7	220 / 380	13 / 7.5	3.2/4.4	46/ 53	IN 252	50/62	54
							OUT 150		

结构图 Chart

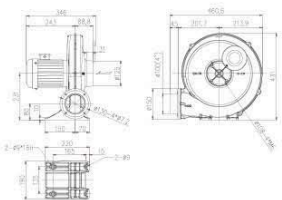


尺寸图 Dimensions

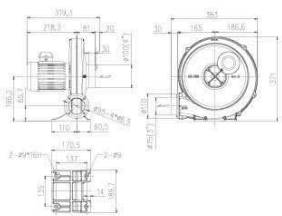
CX-65



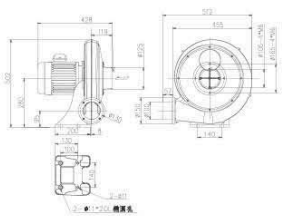
CX-75A



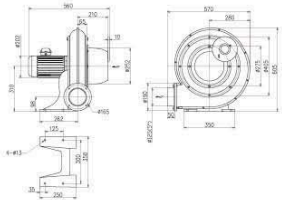
CX-75S



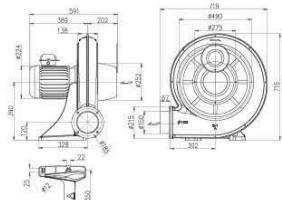
CX-100A



CX-125A



CX-150A



TB 系列 /Series

TB100-1H



TB100-2



TB125-3



TB150-7.5



TB150-5



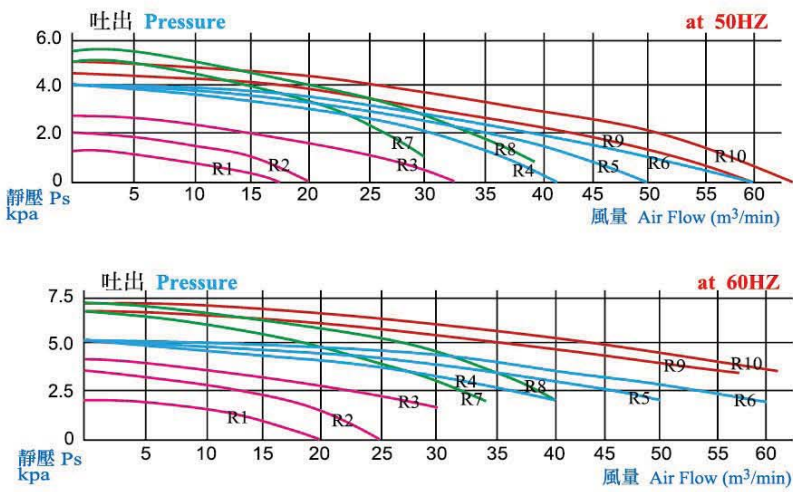
TB200



功能特点 Functional features

- 高压、大流量、低噪音、轻量化。
 - 采用铝合金材质，大幅降低重量，达到轻量化的目的。
 - 马达为 I.E.C 设计 (1HP 以上)，全闭外扇型铝框马达，特殊轴心设计，可适合长时间使用。
 - 特殊叶片设计，压力高，流量大，噪音低，寿命长。
 - 特殊风量调节风门，风量控制稳定性高，操作容易 (CX.TB.HYB 适用)。
-
- Lightweight high pressure big volume low noise
 - Aluminum alloy material, greatly reduce weight, achieve the goal of lightweight
 - Design (1 HP motor for I.E.C above), full close outer fan type aluminum frame, motor axis of special design, can be suitable for long time use
 - Special blade design, high pressure, big air volume, low noise, long service life
 - Special air damper, air volume control stability is high, easy to operate (CX) TB) HYB applicable)

性能曲线 Performance curve

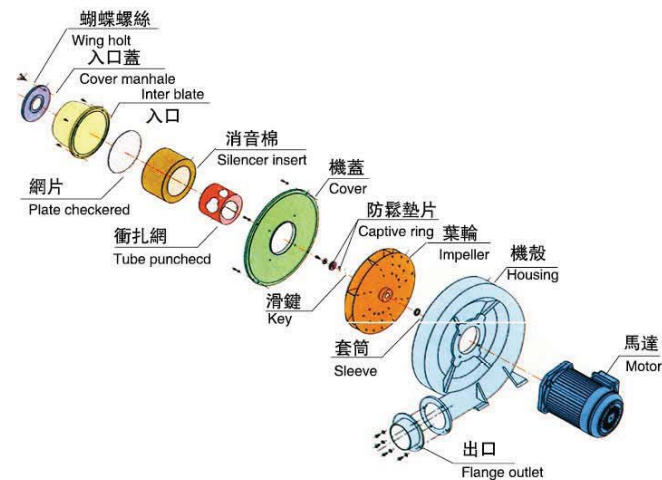


编号	品名	编号	品名	编号	品名	编号	品名
R1	TB100-1	R2	TB100-2	R3	TB125-3	R4	TB150-5
R5	TB150-7.5	R6	TB150-10	R8	TB150L-10	R9	TB200-15
R10	TB200-20						

技术参数 Technical parameters

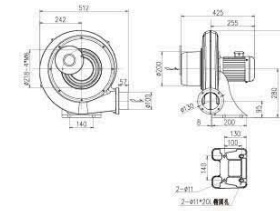
风机型号 Type	相数 Phase	功率 Power (KW)	额定电压 Voltage (V)	额定电流 Current (A)	最大静压 Vacuum/ Pressure (max) (KPa)	最大风量 Air Flow (max) (m3/min)	出口口径 In/Out (mm)	噪音 Noise Level (dB)	重量 Weight (KG)
TB100-1	1 ~	0.75	220	5	1.3/2.1	18/22	IN 200	70/80	21
	3 ~		220 / 380	3/2.0			OUT 100		
TB100-2	1 ~	1.5	220	9	2/3	20/25	IN 200	70/85	28
	3 ~		220 / 380	5.5/ 3.5			OUT 100		
TB125-3	3 ~	2.2	220 / 380	8/5	2.4/3.6	33/ 39	IN 252	80/90	37
TB150-5	3 ~	3.7	220 / 380	13/7.5	3.8/5.3	48/53	OUT 125	90/95	52
							IN 252		
TB150-7.5	3 ~	5.5	220 / 380	19/11.5	4/5.3	50/65	OUT 150	90/95	73
							IN 252		
TB150-10	3 ~	7.5	220 / 380	26/15.5	4/5.3	60/75	OUT 150	90/95	82
							IN 252		
TB150L-10	3 ~	7.5	220 / 380	26/15.5	5/6.5	40/53	IN 252	90/100	82
TB200-15	3 ~	11	220 / 380	36/22	5/6.5	65/85	OUT 200	95/110	117
							IN 315		
TB200-20	3 ~	15	220 / 380	47/28	5/7	90/100	OUT 200	95/110	125
							IN 315		

结构图 Chart

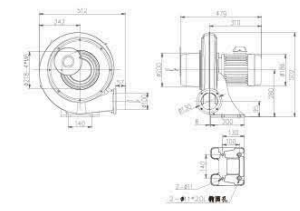


尺寸图 Dimensions

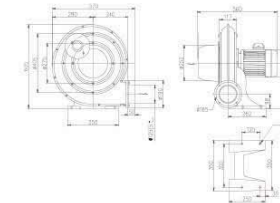
TB100-1



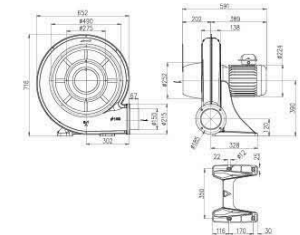
TB100-2



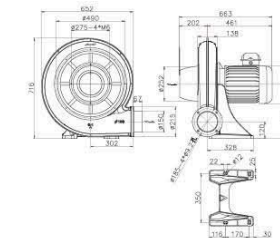
TB125-3



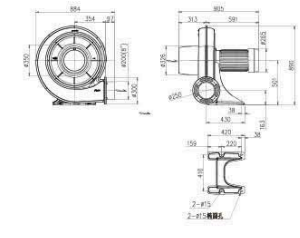
TB150-5



TB150-7.5



TB200-15



HTB 系列 /Series

HTB75-032



HTB100-1005



HTB100-102



HTB100-203



HTB125-1005



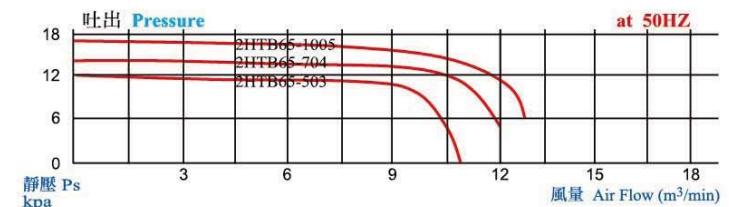
HTB125-1005B2

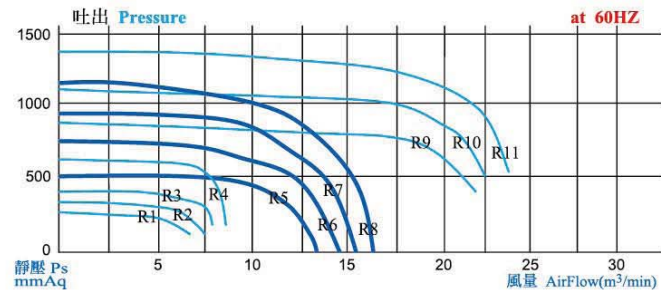
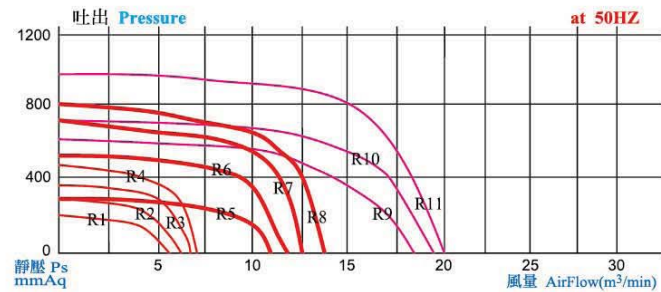
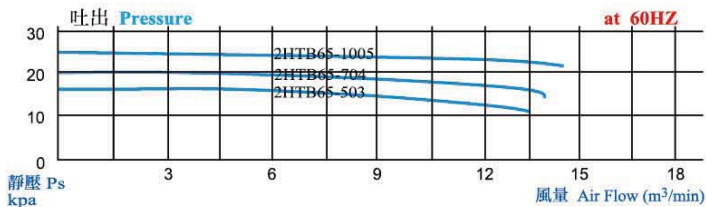


功能特点 Functional features

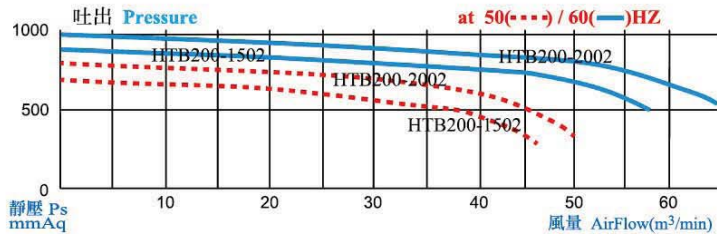
- 高压，大风量，低噪音。
 - 采用铝合金材质，大幅降低重量，达到轻量化的目的。
 - 全闭外扇型铝框马达，特殊轴心设计，可适合长时间使用。
 - 特殊叶片设计，压力高，风量大，噪音低，寿命长。
 - 透浦式鼓风机风量控制稳定性高，操作容易。
 - 特殊风量调节风门，风量控制稳定性高，操作容易。
 - 前倾式叶片设计，体积小、质量轻且较有高压产生。
 - 新设计，能消除切风时产生之高频及特殊之消音材质，大幅降低噪音比。
 - 透浦式鼓风机型号齐全，库存多，交货迅速。
- High pressure, big air volume, low noise
 - Aluminum alloy material, greatly reduce weight, achieve the goal of lightweight
 - Full close the fan type aluminum frame, motor axis of special design, can be suitable for long time use
 - Special blade design, high pressure, big air volume, low noise, long service life
 - High stability through pu blower air volume control, easy to operate.
 - Special air damper, air volume control high stability, easy operation
 - Worthy of the blade design, the former small volume weight and more high pressure produced
 - New design, can eliminate cut generated when the wind sound attenuation of high frequency and special materials, greatly reduce the noise ratio
 - Through pu blower models complete, the inventory, fast delivery

性能曲线 Performance curve





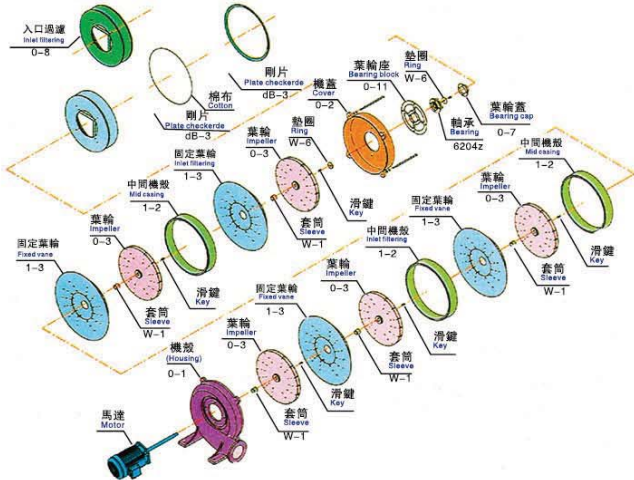
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R5	HTB100-102	R6	HTB100-203	R7	HTB100-304	R8	HTB100-505
R9	HTB125-503	R10	HTB125-704	R11	HTB125-1005		



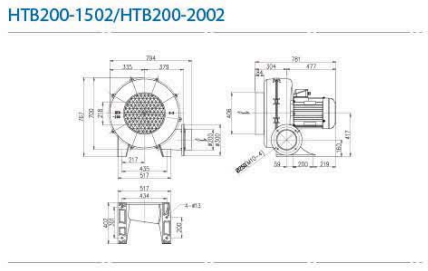
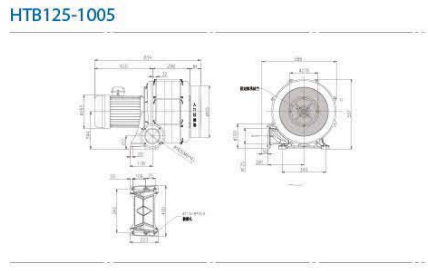
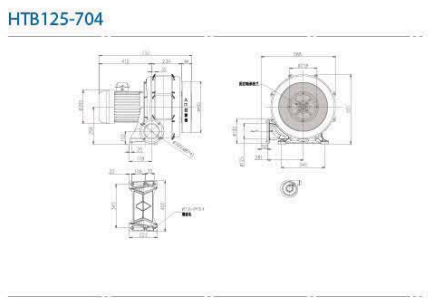
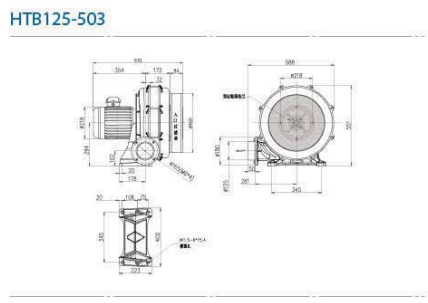
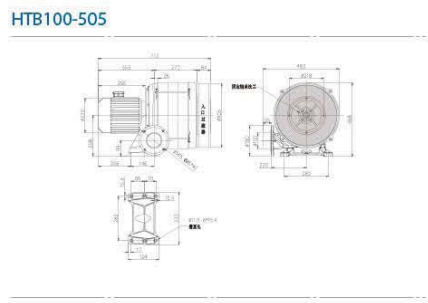
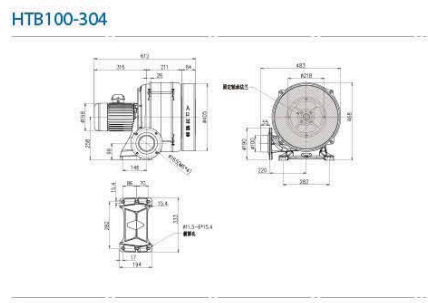
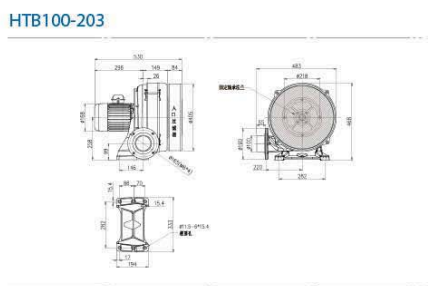
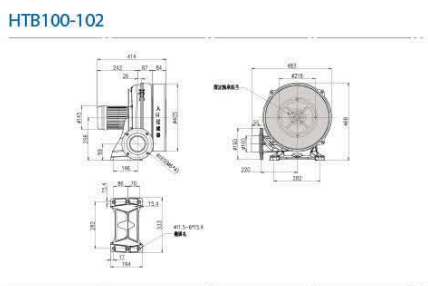
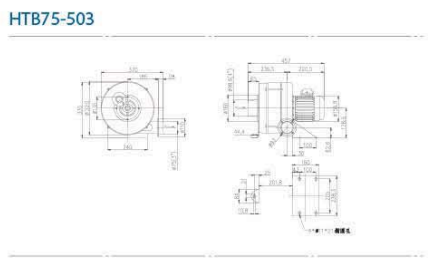
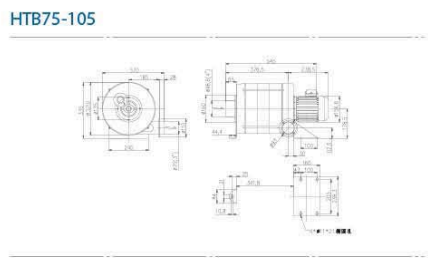
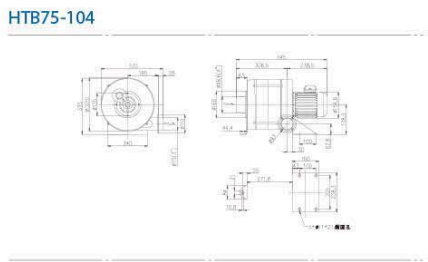
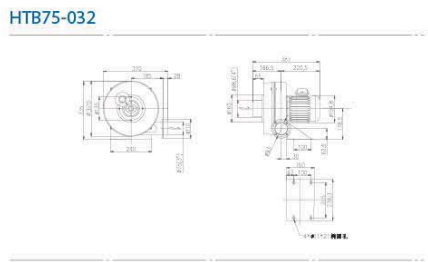
技术参数 Technical parameters

风机型号 Type	相数 Phase	功率 Power (KW)	额定电压 Voltage (V)	额定电流 Current (A)	最大静压 Vacuum/ Pressure (max) (KPa)	最大风量 Air Flow (max) (m3/min)	出口口径 In/Out (mm)	噪音 Noise Level (dB)	重量 Weight (KG)
HTB75-032	3 ~	0.4	220 / 380	1.9/1.2	2.1/2.6	6/7	75	53/65	17
HTB75-053	3 ~	0.4	220 / 380	1.9/1.2	2.9/3.8	6.5/7.5	75	55/68	19
HTB75-104	3 ~	0.75	220 / 380	3/2.0	3.7/5	6.5/8	75	56/70	24
HTB75-105	3 ~	0.75	220 / 380	3/2.0	4.2/6	6.8/8.5	75	56/70	28
HTB100-102	3 ~	0.75	220 / 380	3/2.0	3.4/4.5	11/13	100	60/74	26
HTB100-203	3 ~	1.5	220 / 380	5.5/3.5	5/7	11/14	100	61/76	37
HTB100-304	3 ~	2.2	220 / 380	8/5	6.5/9	12.5/16	100	63/78	43
HTB100-505	3 ~	3.7	220 / 380	13/7.5	7.9/11	12.8/16.5	100	64/80	57
HTB125-503	3 ~	3.7	220 / 380	13/7.5	5.8/7.9	19/23	125	70/85	60
HTB125-704	3 ~	5.5	220 / 380	19/11.5	7.5/10.5	20/24	125	70/88	84
HTB125-1005	3 ~	7.5	220 / 380	26/15.5	9/13	20/24	125	72/90	101
HTB200-1502	3 ~	11	220 / 380	36/22	7/9	52/65	200	86/109	150
HTB200-1503	3 ~	15	220 / 380	47/28	8/10	56/70	200	88/110	170
2HTB65-503	3 ~	3.7	220 / 380	13/7.5	12/16	11/13	G 2 1/2"	70/85	73
2HTB65-704	3 ~	5.5	220 / 380	19/11.5	15/21	12/14	G 2 1/2"	70/85	104
2HTB65-1005	3 ~	7.5	220 / 380	26/15.5	18/26	13/15	G 2 1/2"	70/85	118

结构图 Chart



尺寸图 Dimensions



MS 系列 /Series

MS-202



MS-405



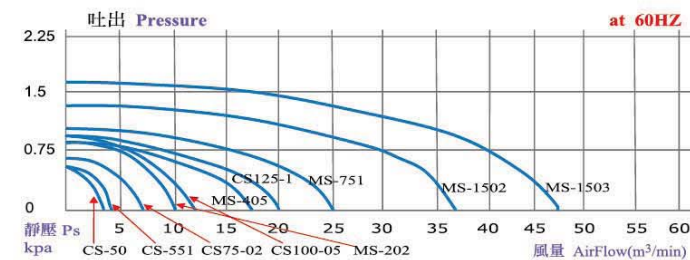
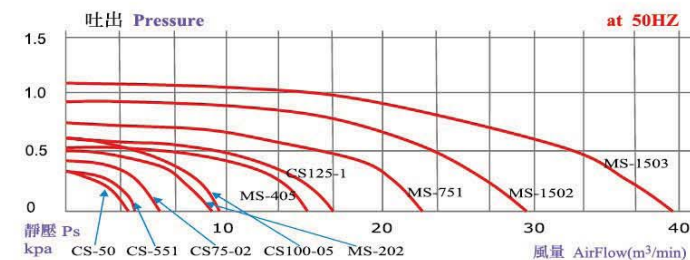
MS-751



功能特点 Functional features

- 高压、大风量、低噪音
- 欧冠风机均采用世界上最硬的 ADC12 材料制成，相当于奔驰车轮钢圈同等材料，大幅降低重量，达到轻量化的目的。
- 欧冠风机的轴承采用高速、耐高温的进口轴承，在 50Hz 的情况下 2800 转 / 分钟，在 60Hz 的情况下 3450 转 / 分钟，免润滑，150000 小时免维护，相当于连续运转 17 年。
- 特殊叶片设计，压力高，风量大，噪音低，寿命长。
- 样式种类齐全，库存多，交货迅速
- High pressure big volume low noise
- Champions league fan adopts the world's most hard ADC12 materials, equivalent to Mercedes wheel rims as materials, greatly reduce weight, achieve the goal of lightweight
- Champions league fan bearing adopts high speed high temperature resistant imported bearing, in the case of 50 hz 2800 r/min, in the case of 60 hz 3450 r/min, no lubrication, 150000 hours of free maintenance, equivalent to 17 years of continuous operation
- Special blade design, high pressure, big air volume, low noise, long service life
- All kinds style, inventory, prompt delivery

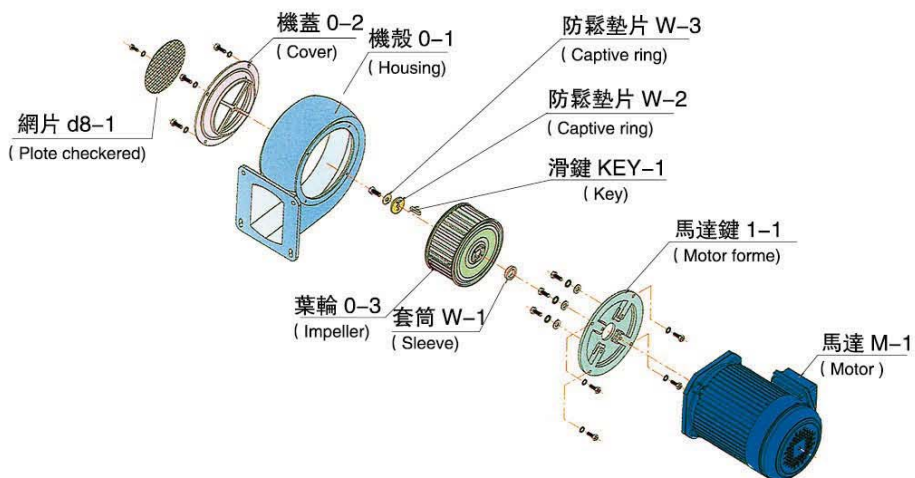
性能曲线 Performance curve



技术参数 Technical parameters

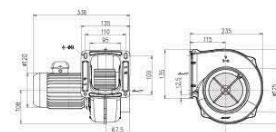
风机型号 Type	相数 Phase	功率 Power (KW)	额定电压 Voltage (V)	额定电流 Current (A)	最大静压 Vacuum/ Pressure (max) (KPa)	最大风量 Air Flow (max) (m3/min)	出口口径 In/Out (mm)	噪音 Noise Level (dB)	重量 Weight (KG)
MS-202	1 ~	0.2	220	1.5	0.5/0.8	8/10	IN 125	60/65	8
	3 ~		220 / 380	1.1 / 0.9			OUT 95*100		
MS-405	1 ~	0.4	220	2.5	0.6/0.8	15/17	IN 150	65/70	9
	3 ~		220 / 380	1.9 / 1.2			OUT 110*135		
MS-751	1 ~	0.75	220	5	0.7/1	23/25	IN 200	70/75	13
	3 ~		220 / 380	3/ 2.0			OUT 135*160		
MS-1502	1 ~	1.5	220	9	0.9/1.3	29/37	IN 200	75/80	21
	3 ~		220 / 380	5.5/ 3.5			OUT 145*170		
MS-1503	3 ~	2.2	220 / 380	8/5	1.1/1.7	39/47	IN 200	75/80	24
							OUT 125		

结构图 Chart

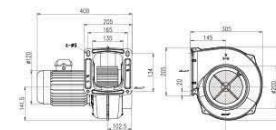


尺寸圖 Dimensions

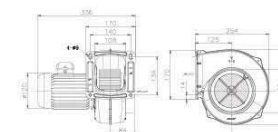
MS-202



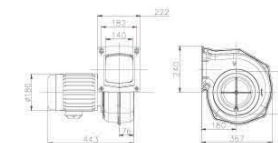
MS-751



MS-405



MS-1502



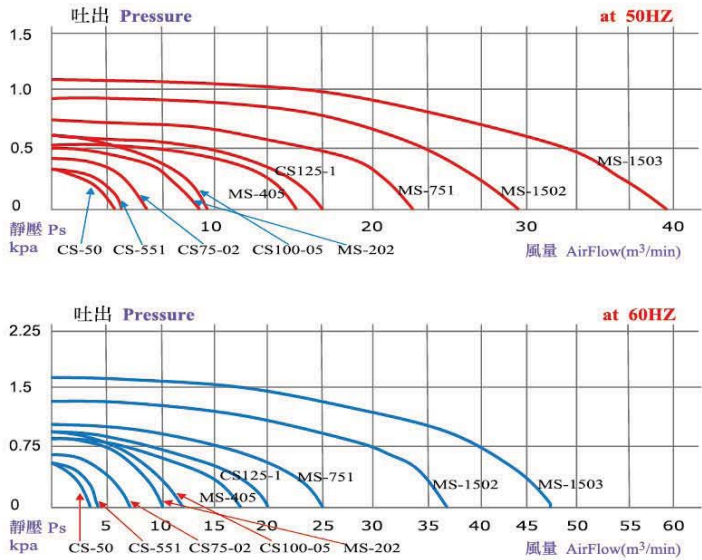
FMS 系列 /Series



功能特点 Functional features

- 高压、大风量、低噪音
- 欧冠风机均采用世界上最硬的 ADC12 材料制成，相当于奔驰车轮钢圈同等材料，大幅降低重量，达到轻量化的目的。
- 欧冠风机的轴承采用高速、耐高温的进口轴承，在 50Hz 的情况下 2800 转 / 分钟，在 60Hz 的情况下 3450 转 / 分钟，免润滑，150000 小时免维护，相当于连续运转 17 年。
- 特殊叶片设计，压力高，风量大，噪音低，寿命长。
- 样式种类齐全，库存多，交货迅速
- High pressure big volume low noise
- Champions league fan adopts the world's most hard ADC12 materials, equivalent to Mercedes wheel rims as materials, greatly reduce weight, achieve the goal of lightweight
- Champions league fan bearing adopts high speed high temperature resistant imported bearing, in the case of 50 hz 2800 r/min, in the case of 60 hz 3450 r/min, no lubrication, 150000 hours of free maintenance, equivalent to 17 years of continuous operation
- Special blade design, high pressure, big air volume, low noise, long service life
- All kinds style, inventory, prompt delivery

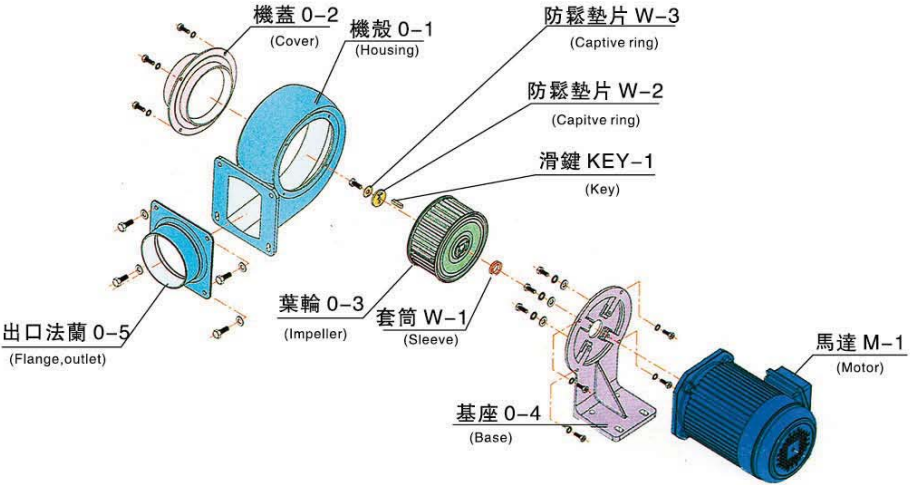
性能曲线 Performance curve



技术参数 Technical parameters

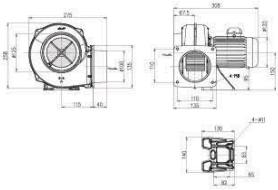
风机型号 Type	相数 Phase	功率 Power (KW)	额定电压 Voltage (V)	额定电流 Current (A)	最大静压 Vacuum/ Pressure (max) (KPa)	最大风量 Air Flow (max) (m³/min)	出口口径 In/Out (mm)	噪音 Noise Level (dB)	重量 Weight (KG)
FMS-202	1 ~	0.2	220	1.5	0.5/0.8	8/10	IN 125	60/65	10
	3 ~		220 / 380	1.1 / 0.9			OUT 100		
FMS-405	1 ~	0.4	220	2.5	0.6/0.8	15/17	IN 150	65/70	12
	3 ~		220 / 380	1.9 / 1.2			OUT 125		
FMS-751	1 ~	0.75	220	5	0.7/1	23/25	IN 200	70/75	16
	3 ~		220 / 380	3/ 2.0			OUT 150		
FMS-1502	1 ~	1.5	220	9	0.9/1.3	29/37	IN 200	75/80	25
	3 ~		220 / 380	5.5/ 3.5			OUT 200		
FMS-1503	3 ~	2.2	220 / 380	8/5	1.1/1.7	39/47	IN 200	75/80	28
							OUT 200		

结构图 Chart

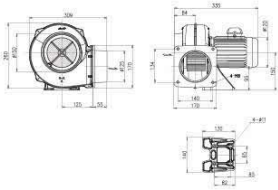


尺寸图 Dimensions

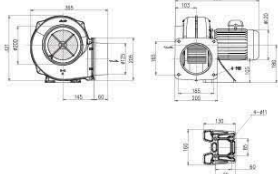
FMS-202



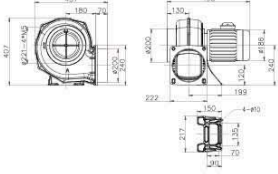
FMS-405



FMS-751



FMS-1502



PF 系列 /Series

PF-75 B2



PF-100



PF-100 B2



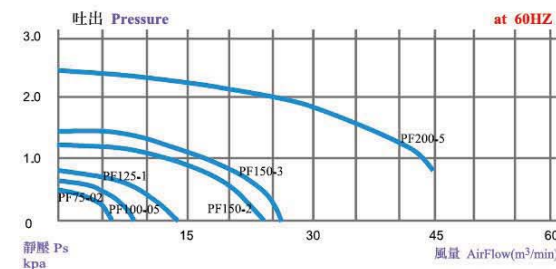
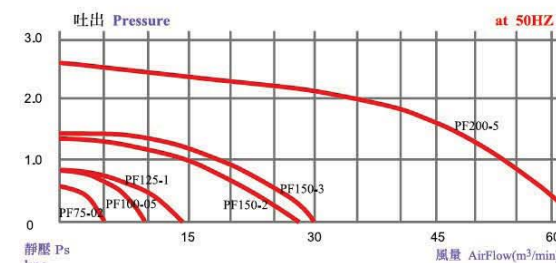
PF125-1



功能特点 Functional features

- 高压、大风量、低噪音
- 欧冠风机均采用世界上最硬的 ADC12 材料制成，相当于奔驰车轮钢圈同等材料，大幅降低重量，达到轻量化的目的。
- 欧冠风机的轴承采用高速、耐高温的进口轴承，在 50Hz 的情况下 2800 转 / 分钟，在 60Hz 的情况下 3450 转 / 分钟，免润滑，150000 小时免维护，相当于连续运转 17 年。
- 特殊叶片设计，压力高，风量大，噪音低，寿命长。
- 样式种类齐全，库存多，交货迅速
- High pressure big volume low noise
- Champions league fan adopts the world's most hard ADC12 materials, equivalent to Mercedes wheel rims as materials, greatly reduce weight, achieve the goal of lightweight
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- Special blade design, high pressure, big air volume, low noise, long service life
- All kinds style, inventory, prompt delivery

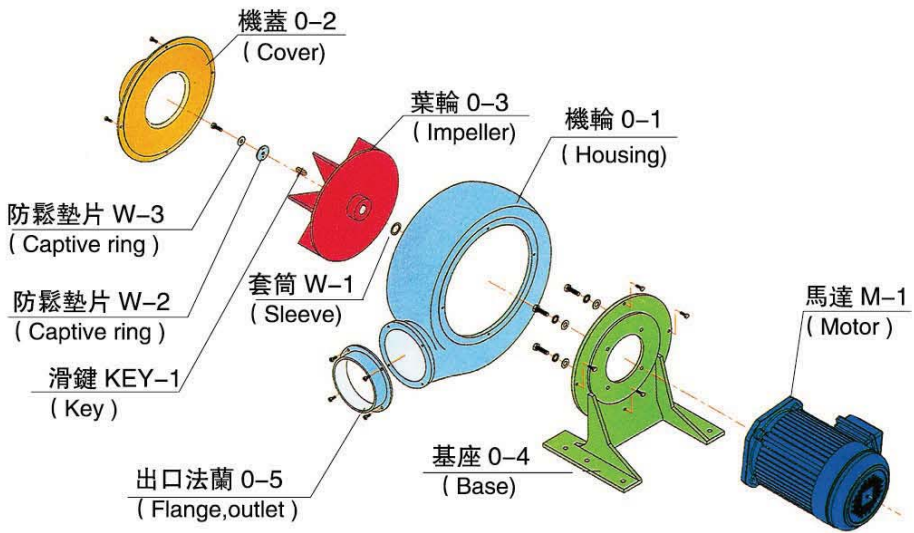
性能曲线 Performance curve



技术参数 Technical parameters

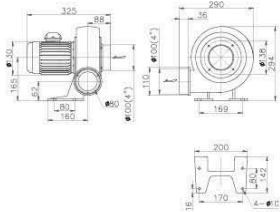
风机型号 Type	相数 Phase	功率 Power (KW)	额定电压 Voltage (V)	额定电流 Current (A)	最大静压 Vacuum/ Pressure (max) (KPa)	最大风量 Air Flow (max) (m3/min)	出口口径 In/Out (mm)	噪音 Noise Level (dB)	重量 Weight (KG)
PF75-02	1 ~	0.2	220	1.5	0.5/0.7	5/6	IN 100	50/62	10
	3 ~		220 / 380	1.1 / 0.9			OUT 100		
PF100-05	1 ~	0.4	220	2.5	1/1.2	8/10	IN 100	56/70	13
	3 ~		220 / 380	1.9 / 1.2			OUT 100		
PF125-1	1 ~	0.75	220	5	1.1/1.4	14/17	IN 125	65/80	17
	3 ~		220 / 380	3/ 1.9			OUT 125		
PF150-2	1 ~	1.5	220	9	1.3/1.9	28/33	IN 150	75/90	30
	3 ~		220 / 380	5.5/ 3.5			OUT 150		
PF150-3	3 ~	2.2	220 / 380	8/5	1.6/2.5	33/37	IN 252	75/93	33
							OUT 125		
PF200-5	3 ~	3.7	220 / 380	13 / 7.5	2.6/3.8	63/71	IN 200	80/100	49
							OUT 200		

结构图 Chart

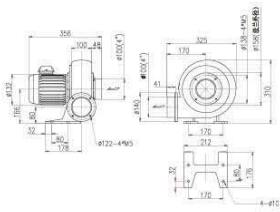


尺寸图 Dimensions

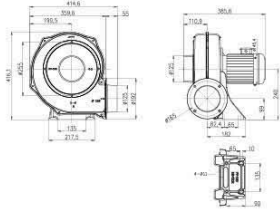
PF75-02



PF100-05



PF125-1



PF150-2

