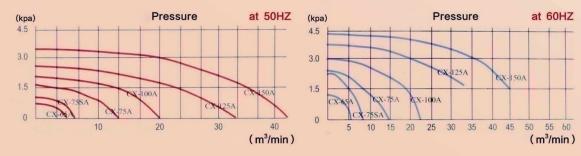
- \bigcirc

MEDIUM PRESSURE BLOWER CX SERIES

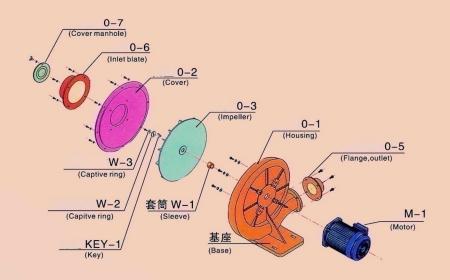
CX SERIES SPECIFICATION SHEET

	Туре	Phase	Power (KW)	Voltage (V)	Current (A)	Vacuum/Presure (max) (KPa)	Air Flow (max) (m3/min)	In/Out (mm)	Noise Level (dB)	Weight (Kg)
(CX-65A	1 ~	0.2	220	1.5	0.7/1.1	4.5 / 5.3	IN 100	50/62	7
	DX 00A	3 ~	0.2	220 / 380	1.1/0.9	0.771.1	4.575.5	OUT 75	30/02	,
,	CX-75SA	1 ~	0.4	220	2.5	1.1/1.6	7/8	IN 100	56/70	11
	5A-135A	3 ~	0.4	220 / 380	1.9 / 1.2	1.1/1.0		OUT 75	30/70	
,	CX-75A	1 ~	0.75	220	5	1.7/2.4	13/ 15	IN 125	64/80	14
	5A-15A	3 ~		220 / 380	3/ 2.0			OUT 100		
	CX-100A	1 ~	1.5	220	9	2/3	20/23	IN 125	74/90	28
	5A-100A	3 ~		220 / 380	5.5/ 3.5			OUT 100		
,	CX-125A	3 ~	2.2	220 / 380	8/5	2 4/2 7	22/27	IN 252	76/95	38
	5A-125A	3~	2.2	2207300	6/3	2.4/3.7	32/37	OUT 125	70/95	30
	CV_150A	3 ~	3.7	220 / 200	13 / 7.5	2.2/4.4	46/ 53	IN 252	80/100	54
	CX-150A		3.7	220 / 380	3.2/4.4	3.2/4.4		OUT 150		

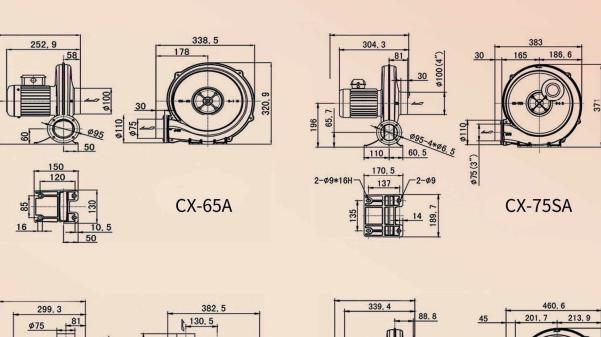
CXPERFORMANCE CURVE

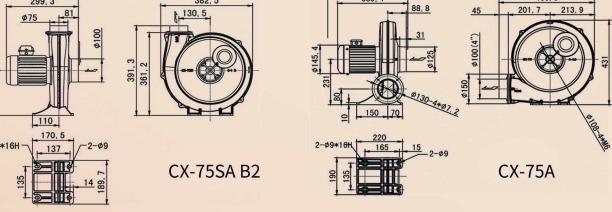


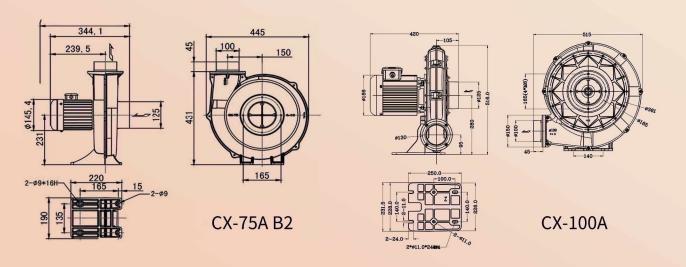
CX STRUCTURE DIAGRAM



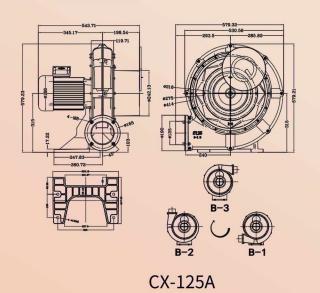
CX SERIES DIMENSION DRAWING

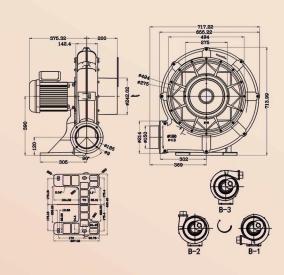






CX SERIES DIMENSION DRAWING





CX-150A

CX-100A CX-125A CX-150A

The outlet direction can be selected in all 360 ° eight directions









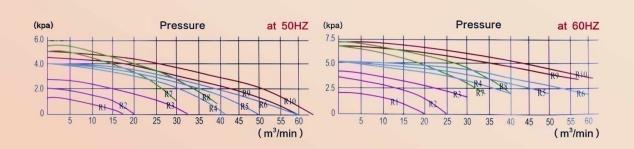


MEDIUM PRESSURE BLOWER TB SERIES

TB SERIES SPECIFICATION SHEET

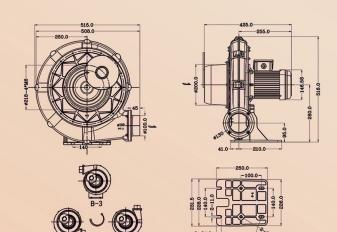
Туре	Phase	Power (KW)	⊦Voltage (V)	Current (A)	Vacuum/Presure (max) (KPa)	Air Flow (max) (m3/min)	In/Out(mm)	Noise Level (dB)	Weight (Kg)
TB100-1	1 ~ 3 ~	0.75	220 220 / 380	5 3/ 2.0	1.3/2.1	18/22	JN 200 OUT 100	70/80	21
TB100-2	1~	1.5	220 220 / 380	9 5.5/ 3.5	2/3	20/25	IN 200 OUT 100	70/85	28
TB125-3	3 ~	2.2	220 / 380	8/5	2.4/3.6	33/ 39	IN 252 OUT 125	80/90	37
TB150-5	3 ~	3.7	220 / 380	13/7.5	3.8/5.3	48/53	IN 252 OUT 150	90/95	52
TB150-7.5	3 ~	5.5	220 / 380	19/11.5	4/5.3	50/65	IN 252 OUT 150	90/95	73
TB150-10	3 ~	7.5	220 / 380	26/15.5	4/5.3	60/75	IN 252 OUT 150	90/95	82
TB150L-10	3 ~	7.5	220 / 380	26/18	5/6.5	40/53	IN 252 OUT 150	90/100	85
TB200-15	3 ~	11	220 / 380	36/22	5/6.5	65/85	IN 315 OUT 200	95/110	117
TB200-20	3 ~	15	220 / 380	47/28	5/7	90/100	IN 315 OUT 200	95/110	130

TB PERFORMANCE CURVE

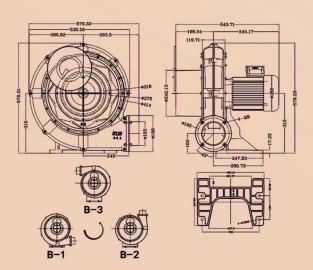


Number	Туре	Number	Туре	Number	Туре	Number	Туре
R1	TB100-1	R2	TB100-2	R3	TB125-3	R4	TB150-5
R5	TB150-7.5	R6	TB150-10	R8	TB150L-10	R9	TB200-15
R10	TB200-20						

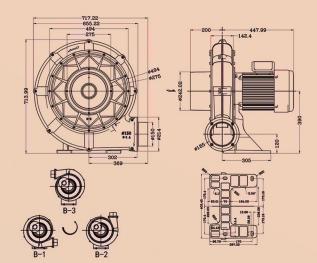
■ TB系列尺寸图 TB SERIES DIMENSION DRAWING



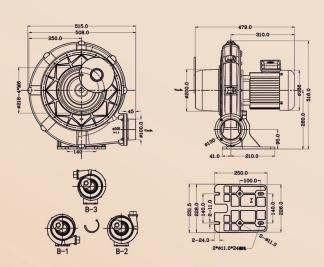
TB100-1



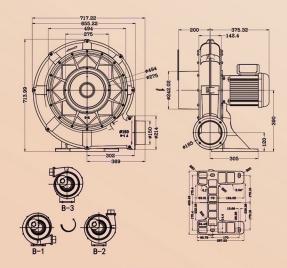
TB125-3



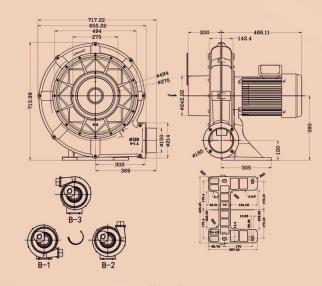
TB150-7.5



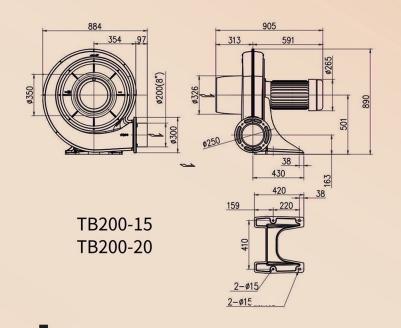
TB100-2



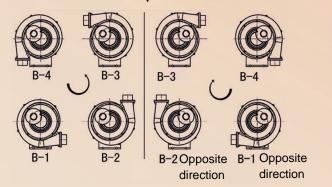
TB150-5



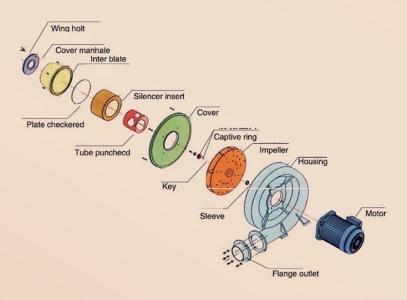
TB150-10



TB whoLe serles outLet direction Can rotate in aLL 360° eight directions, And the Left and right directions of the motor can be adjusted



TB STRUCTURE DIAGRAM





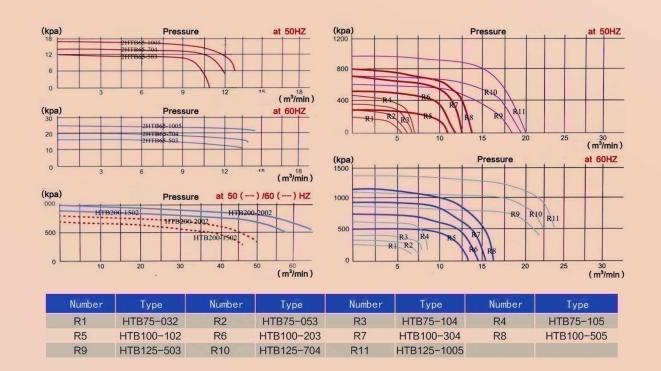


MEDIUM PRESSURE BLOWER HTB SERIES

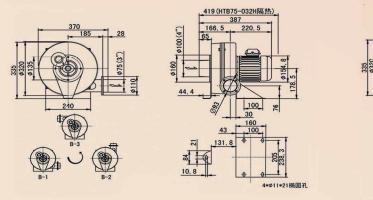
■ HTB SERIES SPECIFICATION SHEET

Туре	Phase	Power (KW)	Voltage (V)	Current (A)	Vacuum/Presure (max) (KPa)	Air Flow(max) (m3/min)	In/Out (mm)	Noise Level (dB)	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	24
HTB100-203	3 ~	1.5	220 / 380	5.5/3.5	5/7	11/14	100	61/76	36
HTB100-304	3 ~	2.2	220 / 380	8/5	6.5/9	12.5/16	100	63/78	42
HTB100-505	3 ~	3.7	220 / 380	13/7.5	7.9/11	12.8/16.5	100	64/80	56
HTB125-503	3 ~	3.7	220 / 380	13/7.5	5.8/7.9	19/23	125	70/85	57
HTB125-704	3 ~	5.5	220 / 380	19/11.5	7.5/10.5	20/24	125	70/88	81
HTB125-1005	3 ~	7.5	220 / 380	26/15.5	9/13	20/24	125	72/90	98
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

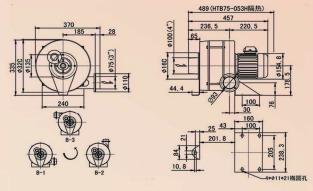
HTBPERFORMANCE CURVE



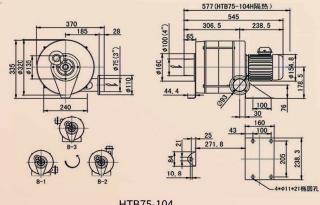
HTB SERIES DIMENSION DRAWING

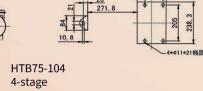


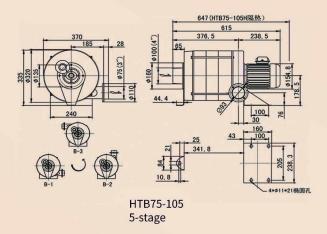
HTB75-032 2-stage

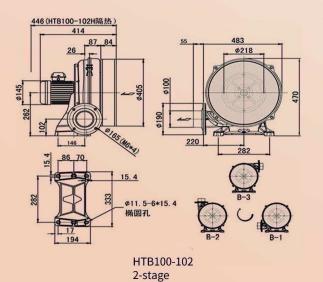


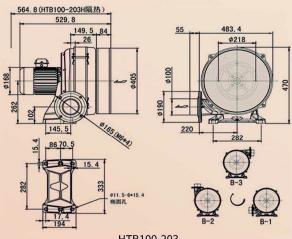
HTB75-053 3-stage







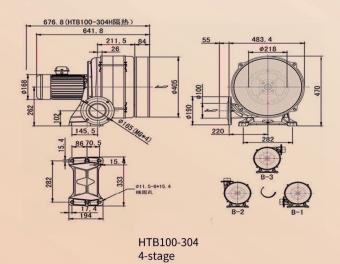


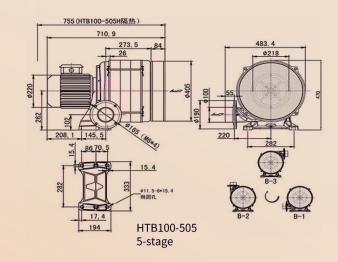


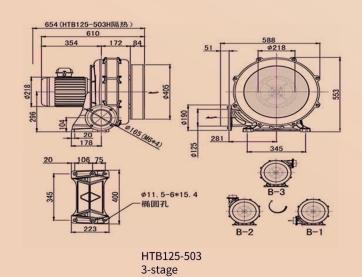
HTB100-203 3-stage

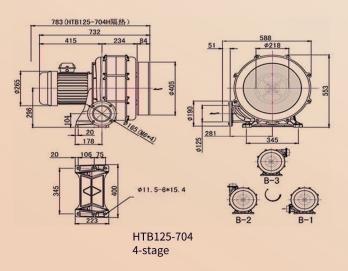
- (

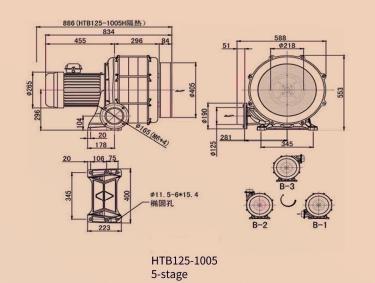
➡ HTB SERIES DIMENSION DRAWING











HTB whole series outlet directions can be rotated in all 225° six directions

B-2

B-1

■ HTB STRUCTURE DIAGRAM





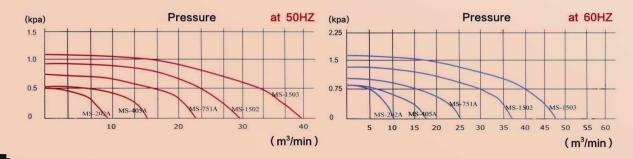


LOW PRESSURE BLOWER MS SERIES

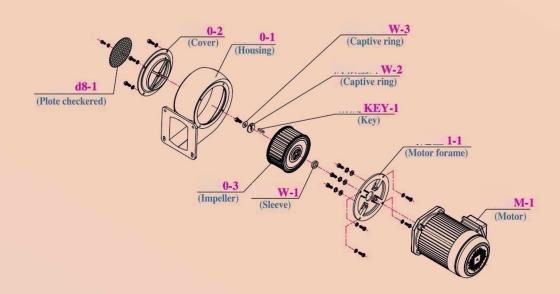
■ MS SERIES SPECIFICATION SHEET

Туре	Phase	Power (KW)	Voltage (V)	Current (A)	Vacuum/Presure (max) (KPa)	Air Flow(max) (m3/min)	In/Out (mm)	Noise Level (dB)	Weight (Kg)
MS-202A	1 ~	0.2	220	1.5	0.5/0.8	8/10	IN 125	COVE	6
IVIS-202A	3 ~	0.2	220 / 380	1.1/0.9		6/10	OUT 95*100	60/65	
MS-405A	1 ~	0.4	220	2.5	0.6/0.8	15/17	IN 150	65/70	8
IVIS-403A	3 ~		220 / 380	1.9 / 1.2			OUT 110*135		0
MS-751A	1 ~	0.75	220	5	0.7/1	23/25	IN 200	70/75	11
1VIS-751A	3 ~		220 / 380	3/ 1.9			OUT 135*160		- 11
MS-1502	1 ~	1.5	220	9	0.9/1.3	29/37	IN 0	75/80	21
1013-1502	3 ~		220 / 380	5.5/ 3.5	0.9/1.5		OUT	13/60	21
MC 4500	3 ~	2.2	220 / 380	8/5	1.1/1.7	20/47	IN 0 145*170	75/00	24
MS-1503		2.2				39/47	OUT 125	75/80	24

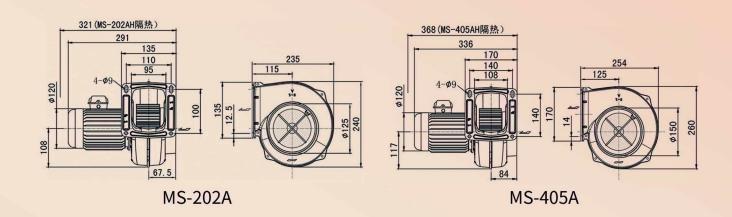
MS PERFORMANCE CURVE

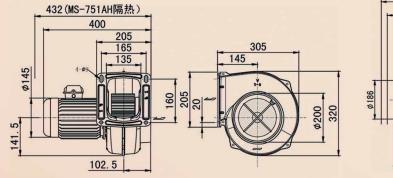


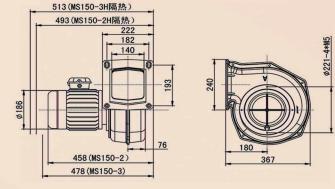
MS STRUCTURE DIAGRAM



MS SERIES DIMENSION DRAWING







MS-751A

MS series

MS-150-2/MS-150-3







PF series

12

Designed and customized internal circulation temperature of all types of blowers for MS, FMS and PF series up to 200 °C

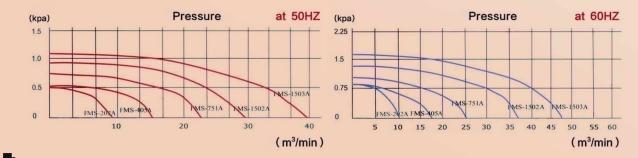
-

LOW PRESSURE BLOWER FMS SERIES

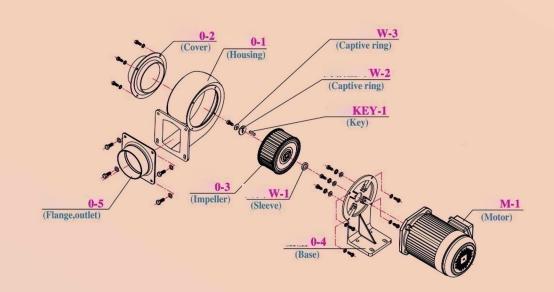
FMS SERIES SPECIFICATION SHEET

Туре	Phase	Power (KW)	Voltage (V)	Current (A)	Vacuum/Presure (max) (KPa)	Air Flow(max) (m3/min)	 In/Out(mm)	Noise Level (dB)	Weight (Kg)
FMS-202A	1 ~	0.2	220	1.5	0.5/0.8	8/10	IN 125	COICE	6
FIVIS-202A	3 ~	0.2	220 / 380	1.1/0.9	0.5/0.8		OUT 100	60/65	
FMS-405A	1 ~	0.4	220	2.5	0.6/0.8	15/17	IN 150	65/70	8
FIVIS-405A	3 ~		220 / 380	1.9 / 1.2			OUT 125		8
FMS-751A	1 ~	0.75	220	5	0.7/1	23/25	IN 200	70/75	11
FW5-751A	3 ~		220 / 380	3/ 1.9			OUT 150		
FMS-1502	1 ~	1.5	220	9	0.0/1.2	29/37	IN 200	75/80	21
FIVIS-1502	3 ~		220 / 380	5.5/ 3.5	0.9/1.3	29/37	OUT 200	75/60	21
EMC_1502	3 ~	2.2	200 / 200	8/5	1.1/1.7	39/47	IN 200	75/80	24
FMS-1503		2.2	220 / 380	0/0			OUT 200		24

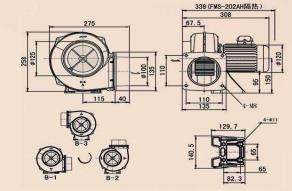
FMS PERFORMANCE CURVE



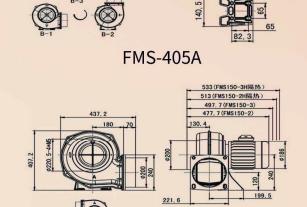
FMS STRUCTURE DIAGRAM



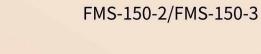
FMS SERIES DIMENSION DRAWING

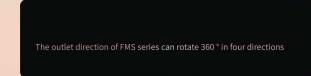


FMS-202A



FMS-751A













14



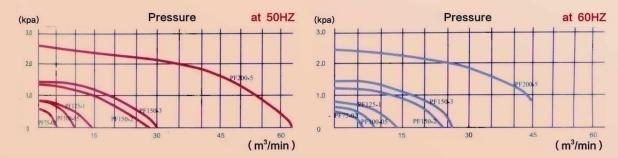


LOW PRESSURE BLOWER PF SERIES

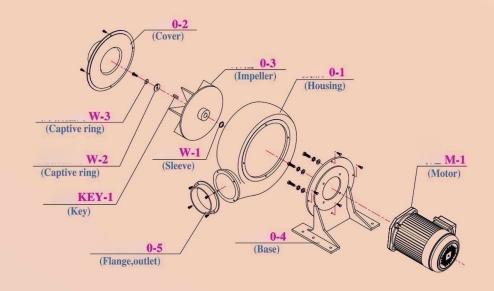
PF SERIES SPECIFICATION SHEET

Туре	Phase	Power (KW)	Voltage (V)	Current (A)	Vacuum/Presure (max) (KPa)	Air Flow(max) (m3/min)	In/Out mm	Noise Level (dB)	Weight (Kg)
PF75-02	1 ~	0.2	220 220 / 380	1.5	0.5/0.7	5/6	IN 100 OUT 100	50/62	10
PF100-05	1~	0.4	220	2.5	1/1.2	8/10	IN 100	56/70	13
PF 100-05	3 ~	0.4	220 / 380	1.9 / 1.2			OUT 100		13
PF125-1	1 ~	0.75	220	5	1.1/1.4	14/17	IN 125	65/80	17
11 120 1	3 ~		220 / 380	3/ 2.0			OUT 125	03/00	1.7
PF150-2	1 ~	1.5	220	9	1.3/1.9	28/33	IN 150	75/90	30
F1 130 Z	3 ~	1.5	220 / 380	5.5/ 3.5	1.5/1.9		OUT 150		30
PF150-3	3 ~ 2.2	~ 2.2 220/380 8/5	1.6/2.5	33/37	IN 150	75/93	33		
F1 150 5	3	2.2	2207300	0/3	1.0/2.3	33/37	OUT 150	13/33	33
PF200-5	3 ~	3 ~ 3.7	220 / 380	13 / 7.5	2.6/3.8	63/71	IN 200	80/100	49
11200 0	J	0.7	2207000	1077.0	2.0/0.0	00// 1	OUT 200	00/100	45

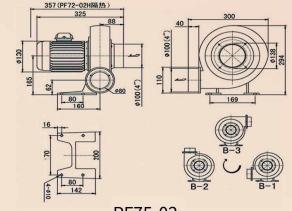
PF PERFORMANCE CURVE



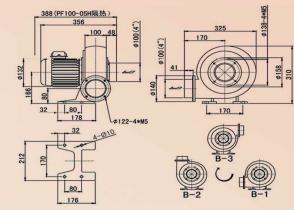
PF STRUCTURE DIAGRAM



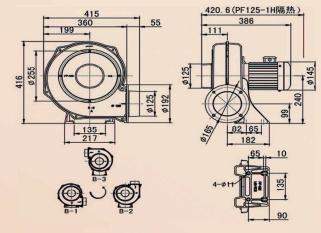
PF SERIES DIMENSION DRAWING



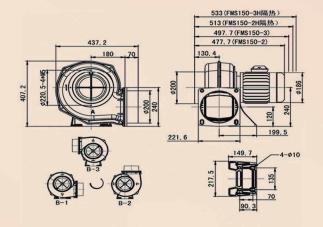
PF75-02



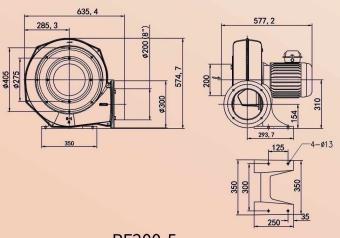
PF100-05



PF125-1A



PF150-2/PF150-3



PF200-5

