

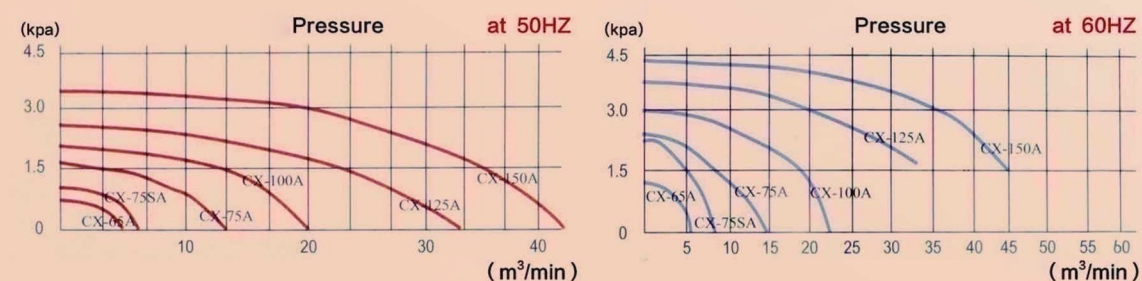
MEDIUM PRESSURE BLOWER CX SERIES

CX SERIES DIMENSION DRAWING

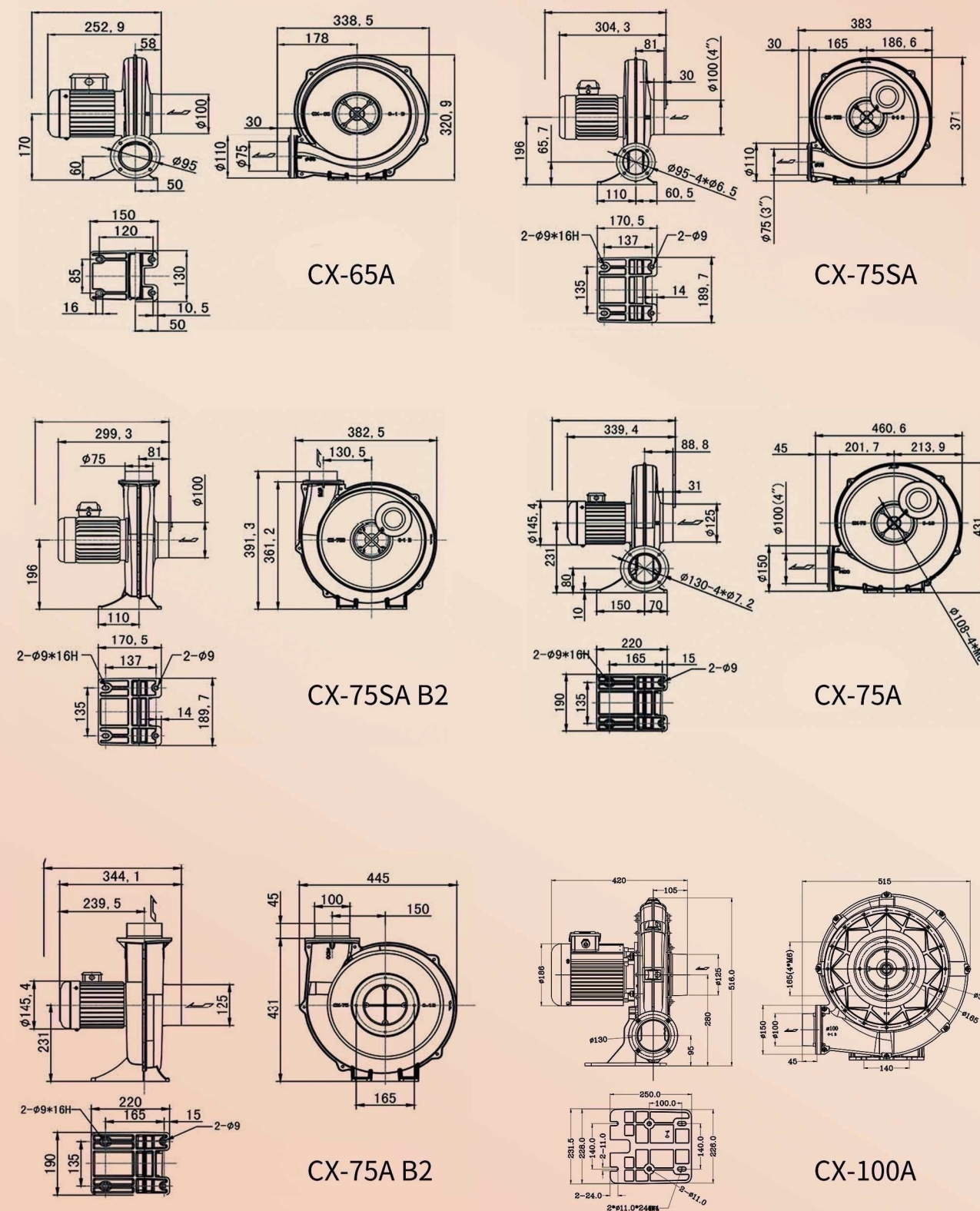
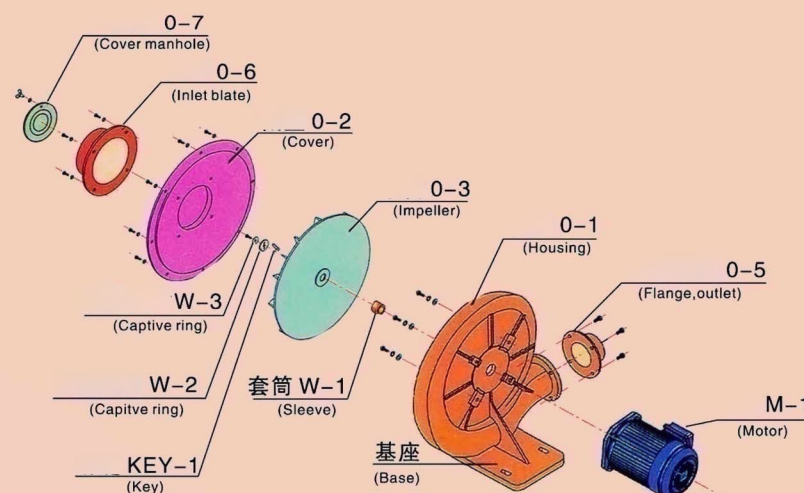
CX SERIES SPECIFICATION SHEET

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

CX PERFORMANCE CURVE

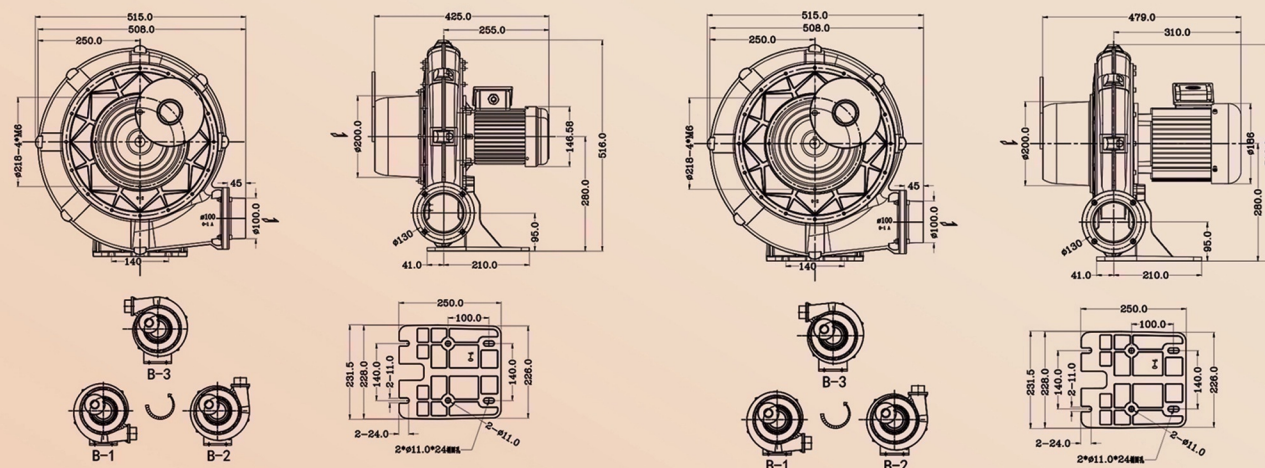


CX STRUCTURE DIAGRAM



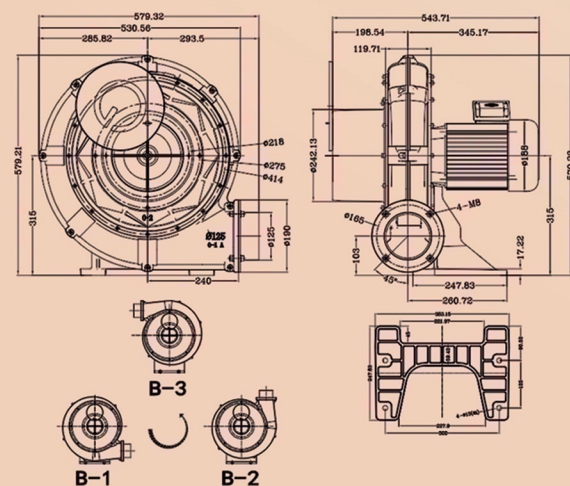
TB系列尺寸图

TB SERIES DIMENSION DRAWING

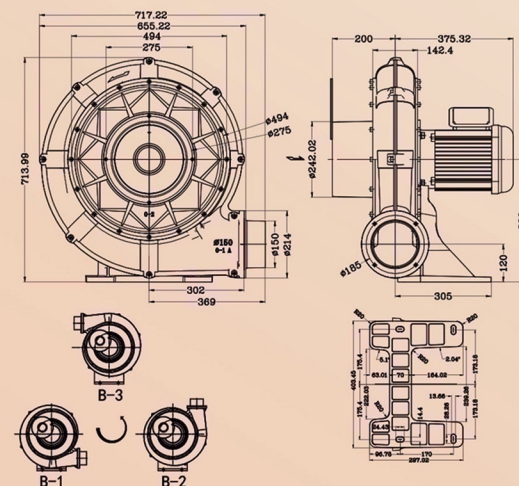


TB100-1

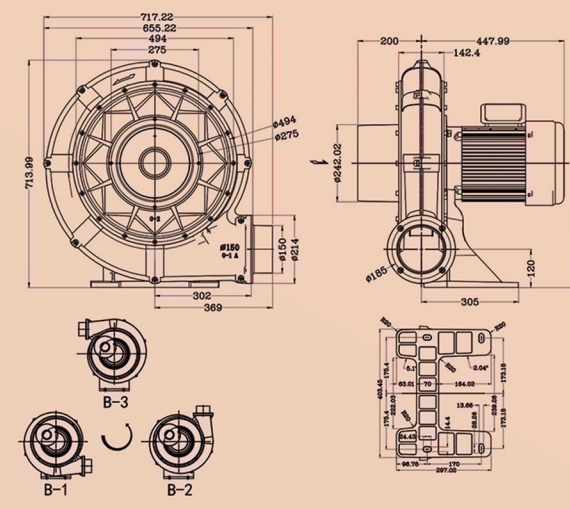
TB100-2



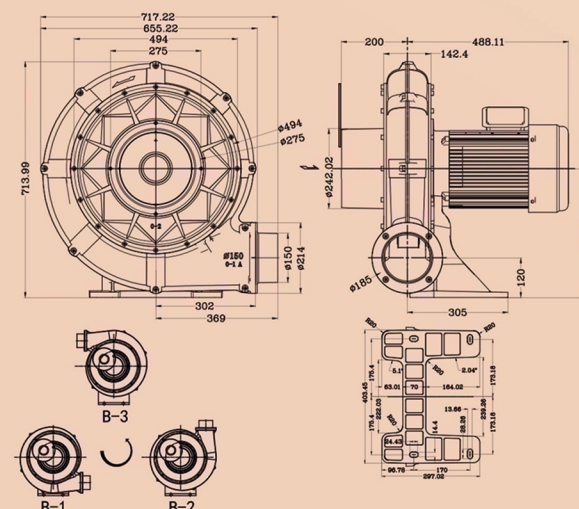
TB125-3



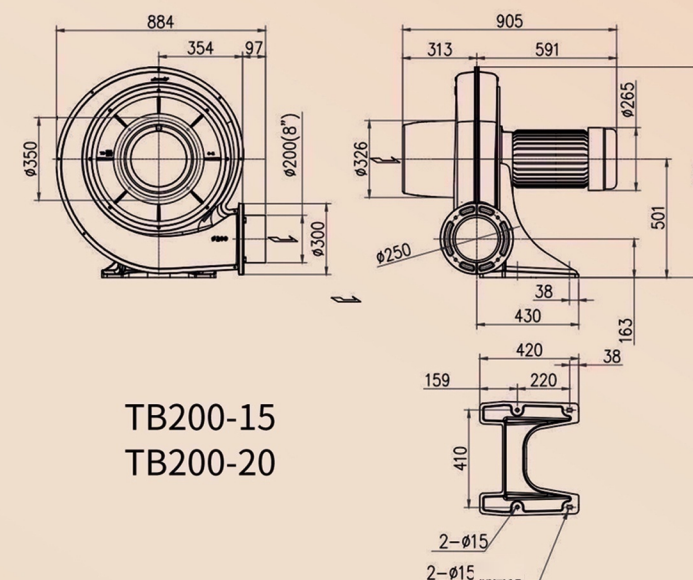
TB150-5



TB150-7.5

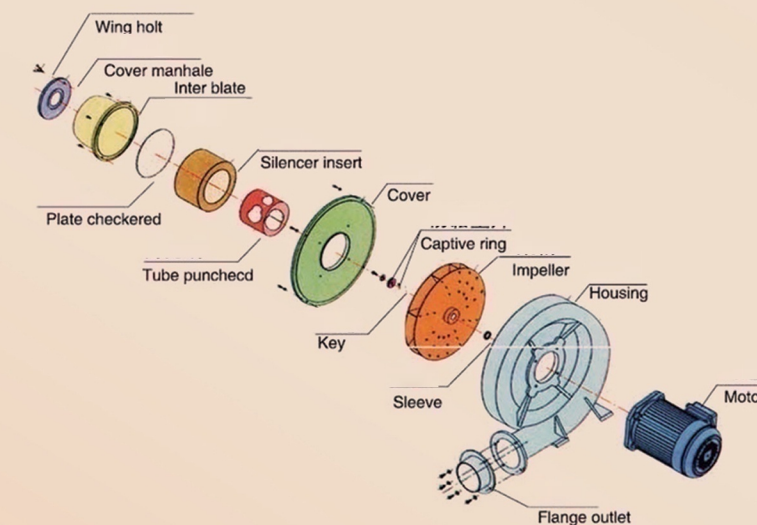


TB150-10

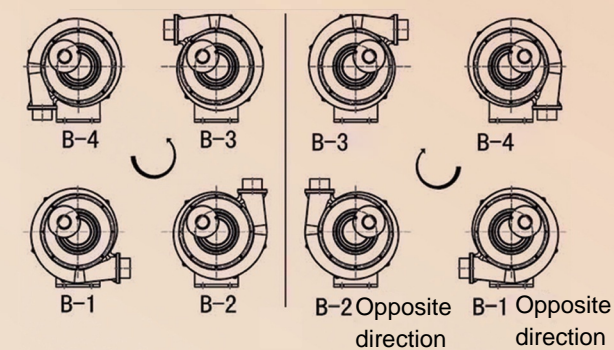


TB200-15
TB200-20

TB STRUCTURE DIAGRAM



TB whole series outlet direction
Can rotate in all 360° eight
directions,
And the left and right directions of
the motor can be adjusted

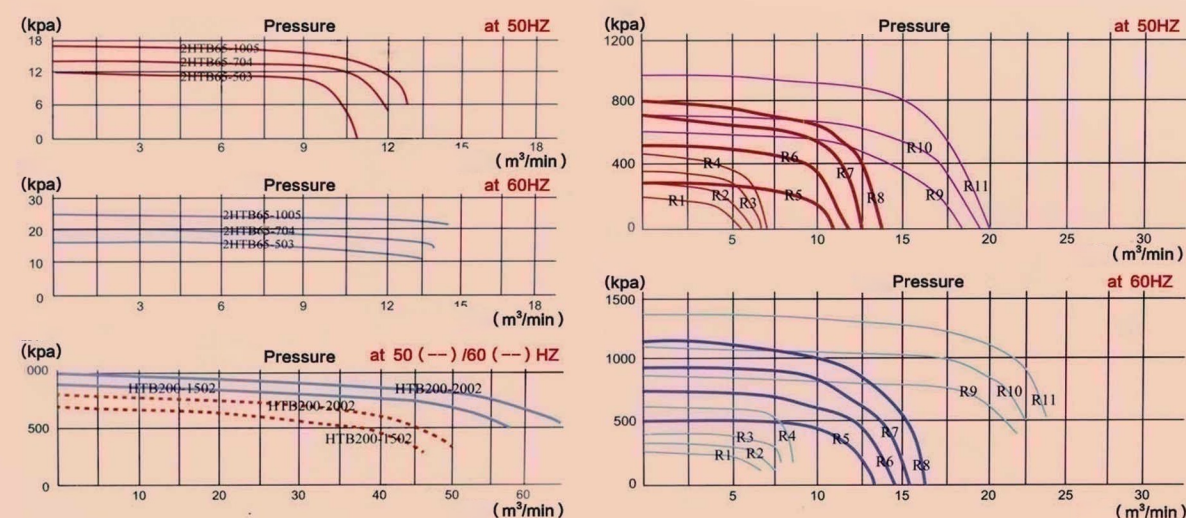


MEDIUM PRESSURE BLOWER HTB SERIES

HTB SERIES SPECIFICATION SHEET

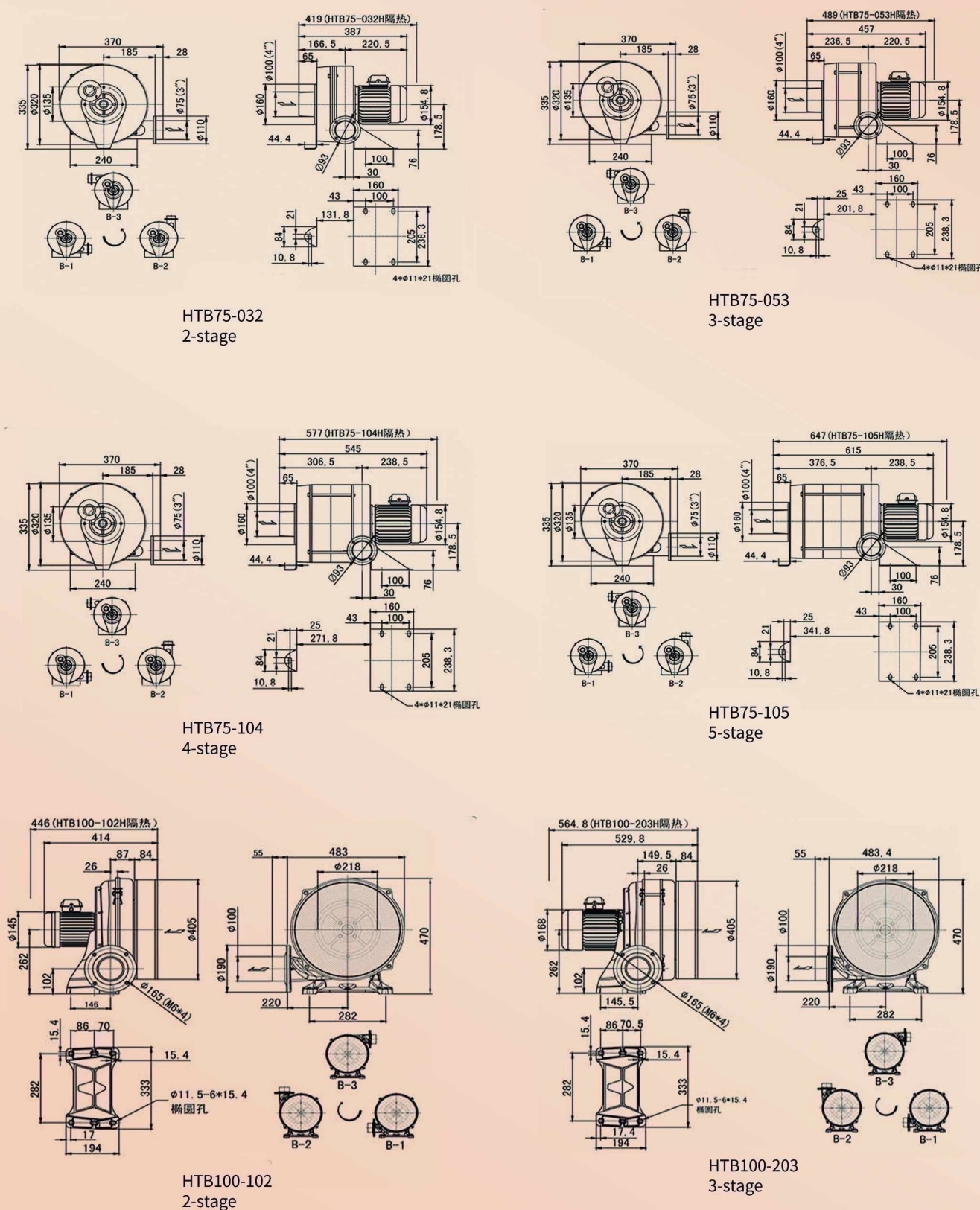
Type	Phase	Power (KW)	Voltage (V)	Current (A)	Vacuum/Pressure (max) (KPa)	Air Flow (max) (m ³ /min)	In/Out (mm)	Noise Level (dB)	Weight (Kg)
HTB75-032	3 ~	0.4	220 / 380	1.9/1.2	2.1/2.6	6/7	75	53/65	17
HTB75-053	3 ~	0.4	220 / 380	1.9/1.2	2.9/3.8	6.5/7.5	75	55/68	19
HTB75-104	3 ~	0.75	220 / 380	3/2.0	3.7/5	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

HTB PERFORMANCE CURVE



Number	Type	Number	Type	Number	Type	Number	Type
R1	HTB75-032	R2	HTB75-053	R3	HTB75-104	R4	HTB75-105
R5	HTB100-102	R6	HTB100-203	R7	HTB100-304	R8	HTB100-505
R9	HTB125-503	R10	HTB125-704	R11	HTB125-1005		

HTB SERIES DIMENSION DRAWING



HTB STRUCTURE DIAGRAM

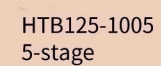
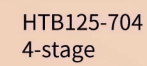
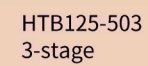
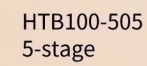
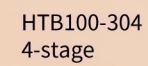
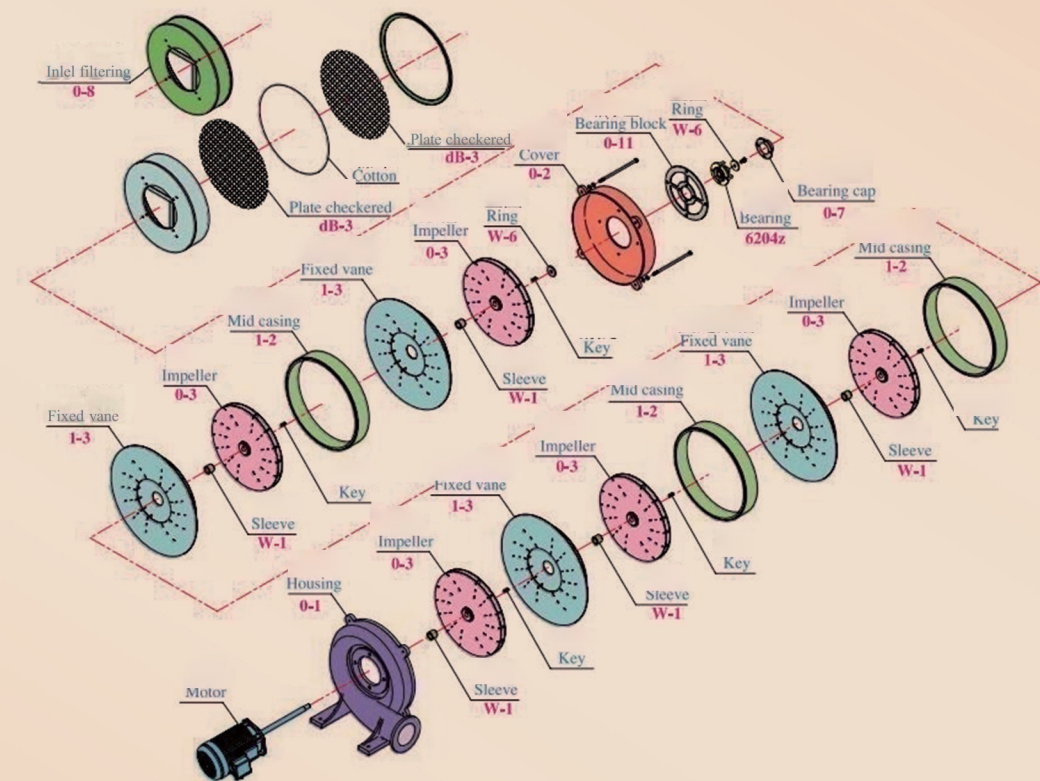


Diagram illustrating three views of a circular machine component, labeled B-1, B-2, and B-3. The views are arranged in a triangular pattern, with a curved arrow indicating a 90-degree clockwise rotation from B-3 to B-1.

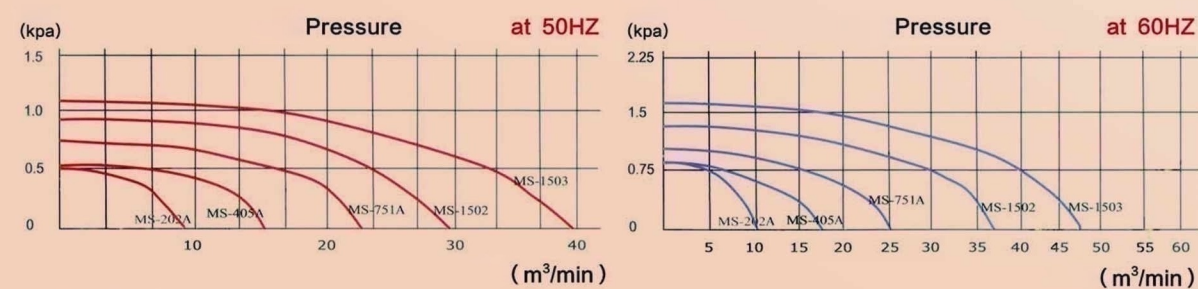


LOW PRESSURE BLOWER MS SERIES

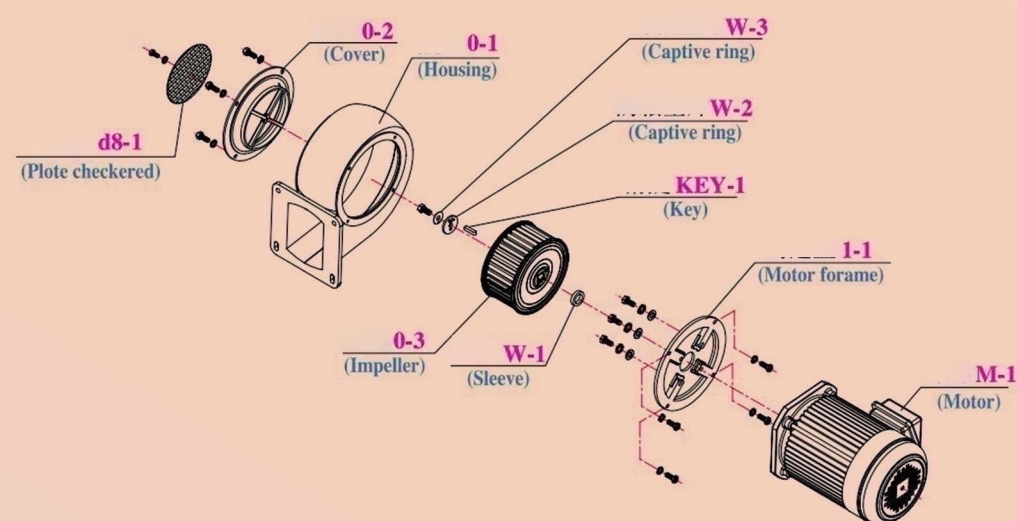
MS SERIES SPECIFICATION SHEET

Type	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	60/65	6
	3 ~		220 / 380	1.1 / 0.9			OUT 95*100		
MS-405A	1 ~	0.4	220	2.5	0.6/0.8	15/17	IN 150	65/70	8
	3 ~		220 / 380	1.9 / 1.2			OUT 110*135		
MS-751A	1 ~	0.75	220	5	0.7/1	23/25	IN 200	70/75	11
	3 ~		220 / 380	3/ 1.9			OUT 135*160		
MS-1502	1 ~	1.5	220	9	0.9/1.3	29/37	IN 0	75/80	21
	3 ~		220 / 380	5.5/ 3.5			OUT		
MS-1503	3 ~	2.2	220 / 380	8/5	1.1/1.7	39/47	IN 0 145*170	75/80	24
							OUT 125		

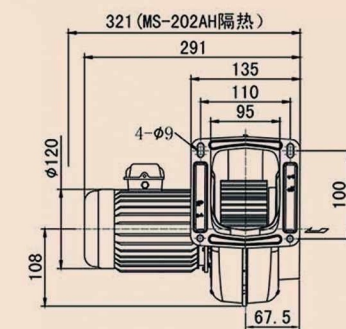
MS PERFORMANCE CURVE



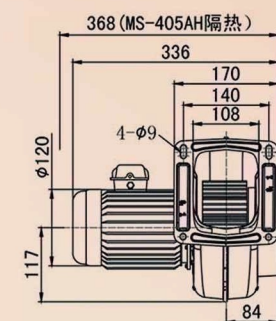
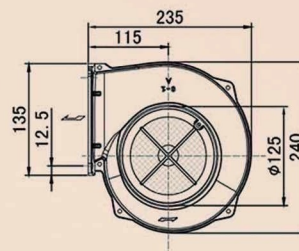
MS STRUCTURE DIAGRAM



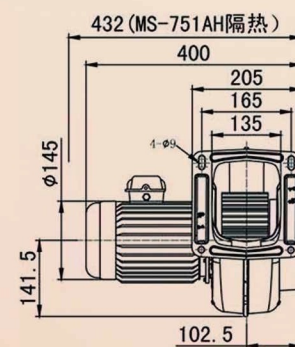
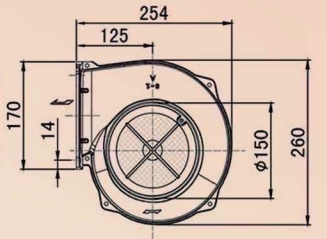
MS SERIES DIMENSION DRAWING



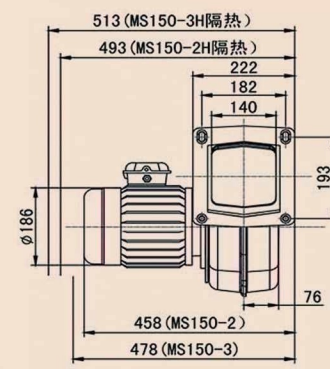
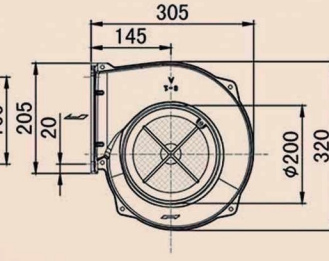
MS-202A



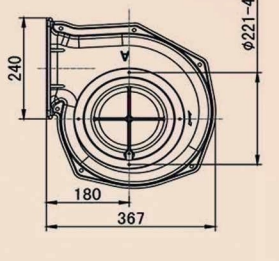
MS-405A



MS-751A



MS-150-2/MS-150-3



MS series



FMS series



PF series

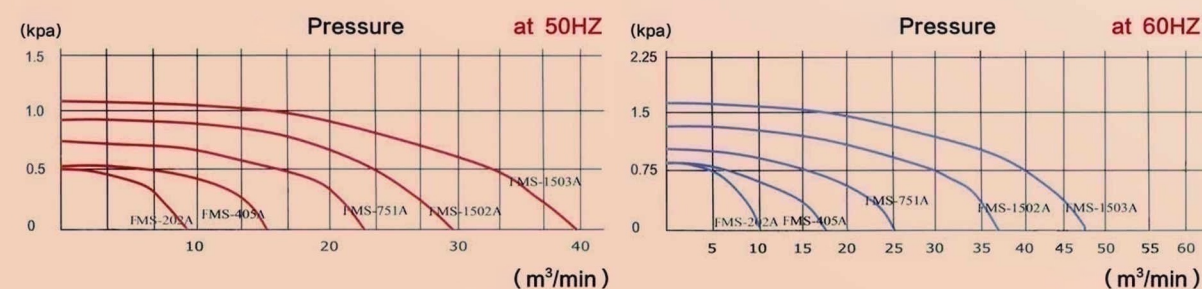
Designed and customized internal circulation temperature of all types of blowers for MS, FMS and PF series up to 200 °C

LOW PRESSURE BLOWER FMS SERIES

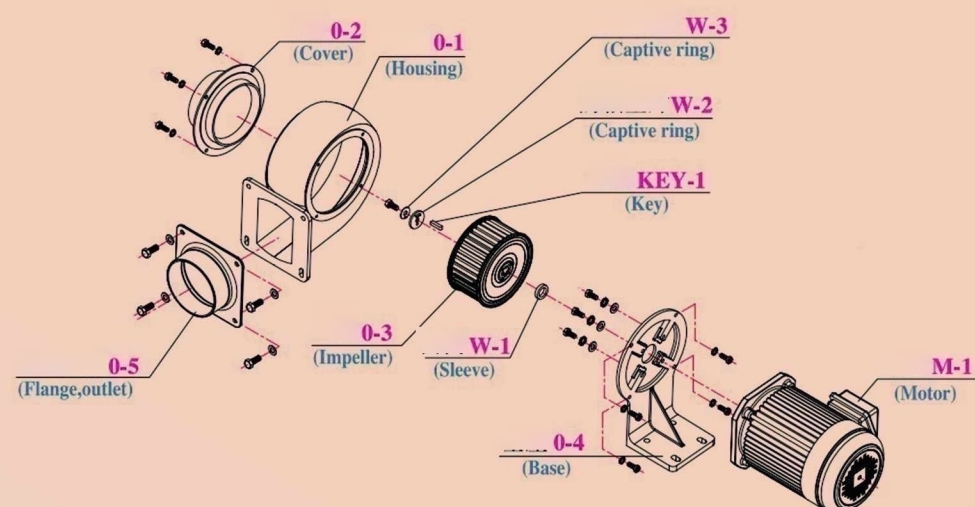
FMS SERIES SPECIFICATION SHEET

Type	Phase	Power (KW)	Voltage (V)	Current (A)	Vacuum/Pressure (max) (KPa)	Air Flow (max) (m ³ /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	60/65	6
	3 ~		220 / 380	1.1 / 0.9			OUT 100		
FMS-405A	1 ~	0.4	220	2.5	0.6/0.8	15/17	IN 150	65/70	8
	3 ~		220 / 380	1.9 / 1.2			OUT 125		
FMS-751A	1 ~	0.75	220	5	0.7/1	23/25	IN 200	70/75	11
	3 ~		220 / 380	3 / 1.9			OUT 150		
FMS-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 200		
FMS-1503	3 ~	2.2	220 / 380	8/5	1.1/1.7	39/47	IN 200 OUT 200	75/80	24

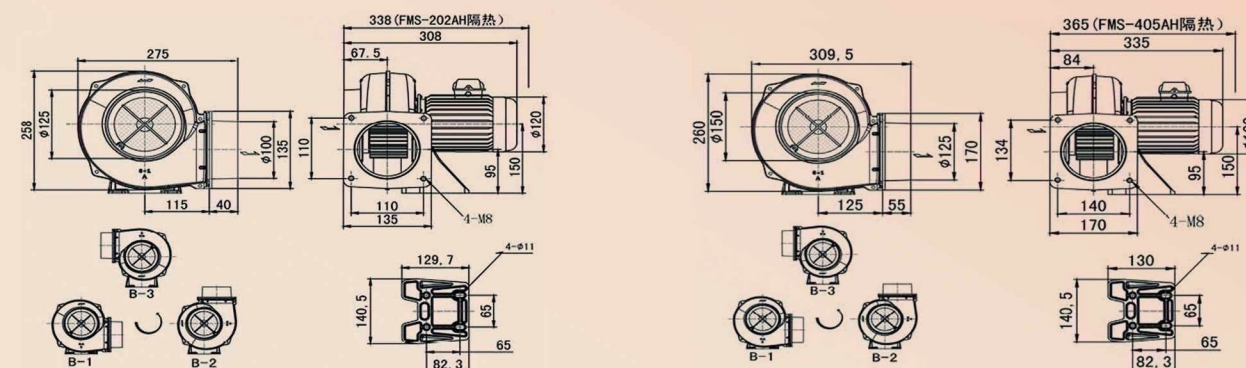
FMS PERFORMANCE CURVE



FMS STRUCTURE DIAGRAM

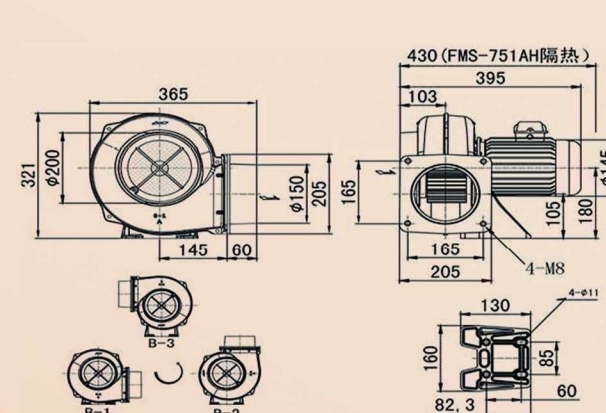


FMS SERIES DIMENSION DRAWING

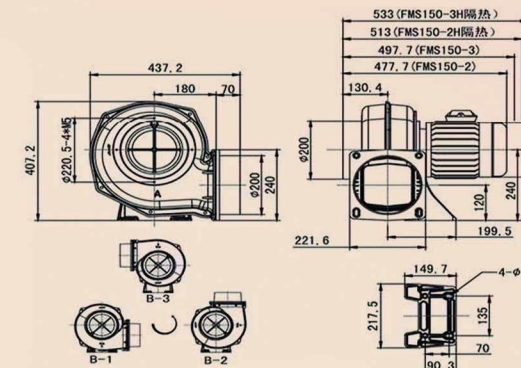


FMS-202A

FMS-405A

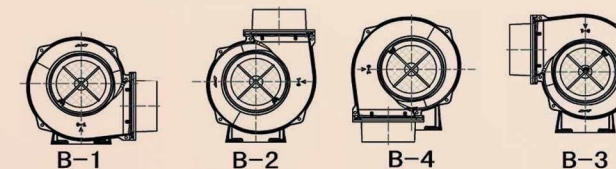


FMS-751A



FMS-150-2/FMS-150-3

The outlet direction of FMS series can rotate 360° in four directions

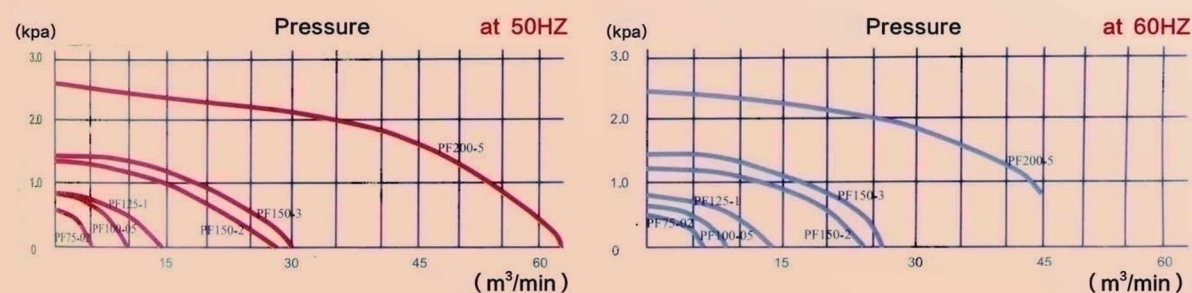


LOW PRESSURE BLOWER PF SERIES

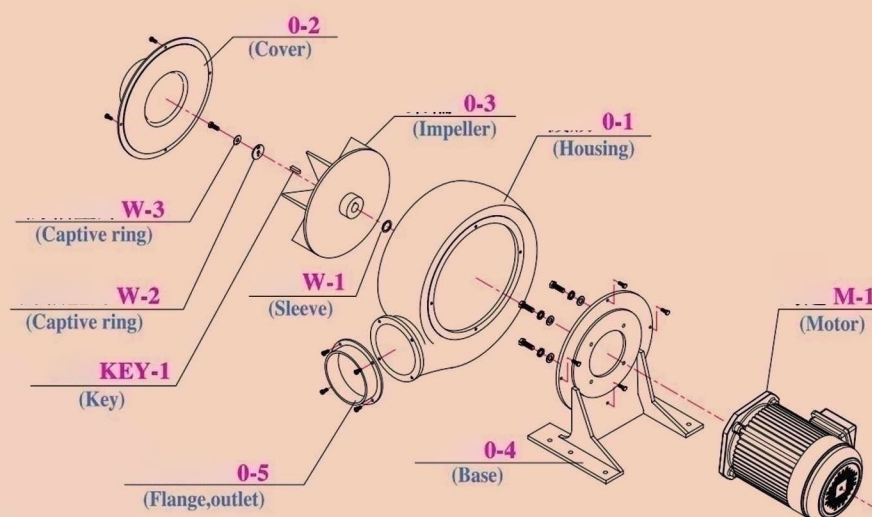
PF SERIES SPECIFICATION SHEET

Type	Phase	Power (KW)	Voltage (V)	Current (A)	Vacuum/Pressure (max) (KPa)	Air Flow (max) (m ³ /min)	In/Out mm	Noise Level (dB)	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	3/2.0			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 150	75/93	33
	3 ~		220 / 380	13 / 7.5			OUT 200		
PF200-5	3 ~	3.7	220 / 380	13 / 7.5	2.6/3.8	63/71	IN 200	80/100	49
	3 ~		220 / 380	13 / 7.5			OUT 200		

PF PERFORMANCE CURVE



PF STRUCTURE DIAGRAM



PF SERIES DIMENSION DRAWING

