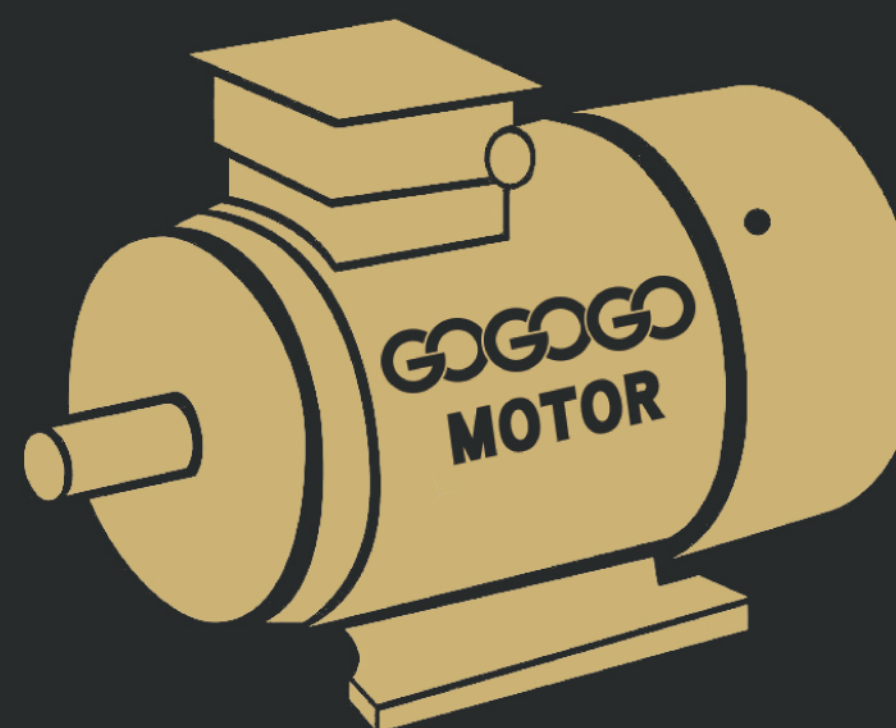




浙江三格机电



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ZHEJIANG GOGOGO MECHANICAL&ELECTRICAL CO.,LTD



FAN SERIES



Single phase / 單相

型號 (2XHB) Model	單雙段 Stage	頻率 Frequency Hz	額定功率 Power KW	輸出電壓 Voltage V	額定電流 Current A	排吸氣量 Air flow m3/h	額定真空壓力 Rated vacuum mbar	額定壓縮壓力 Rated compress mbar	噪音 Noise dB(A)	重量 Weight Kg
010 A01	Single	50	0.12	220-240V	1.2	55	-60	60	46	5
		60	0.14	220-240V	1.1	68	-60	60	48	
110 A01	Single	50	0.20	220-240V	1.43	70	-100	100	48	7
		60	0.23	220-240V	1.3	85	-110	120	50	
210 A01	Single	50	0.25	220-240V	2.7	80	-120	120	53	9
		60	0.35	220-240V	3.2	98	-140	140	56	
210 A11	Single	50	0.40	220-240V	2.7	80	-120	130	53	10
		60	0.50	220-240V	3.2	98	-150	160	56	
220 A21	Double	50	0.70	220-240V	4.5	88	-210	240	55	16
		60	0.83	220-240V	5.6	103	-250	250	61	
310 A01	Single	50	0.55	220-240V	3.7	95	-120	130	57	13
		60	0.62	220-240V	4.9	110	-120	130	60	
410 A01	Single	50	0.70	220-240V	4.5	145	-120	120	63	15
		60	0.83	220-240V	5.6	175	-130	130	64	
410 A11	Single	50	0.85	220-240V	5	145	-160	160	63	16
		60	0.95	220-240V	5.8	175	-160	160	64	
410 A21	Single	50	1.30	220-240V	7.3	145	-170	200	63	17
		60	1.50	220-240V	7.8	175	-210	220	64	
420 A31	Double	50	1.50	220-240V	9	150	-260	260	66	28
		60	1.75	220-240V	9.5	180	-300	290	69	
420 A41	Double	50	2.20	220-240V	10	150	-265	265	66	31
		60	2.55	220-240V	11	180	-310	300	69	
510 A01	Single	50	0.85	220-240V	5	210	-160	160	64	20
		60	0.95	220-240V	5.8	255	-145	140	70	
510 A11	Single	50	1.30	220-240V	7.3	210	-170	170	64	22
		60	1.50	220-240V	7.5	255	-150	140	70	
510 A21	Single	50	1.50	220-240V	9	210	-200	190	64	24
		60	1.75	220-240V	9.5	255	-220	210	70	
510 A31	Single	50	2.20	220-240V	10	210	-220	270	64	28
		60	2.55	220-240V	11	255	-260	290	70	
520 A41	Double	50	2.20	220-240V	10	230	-290	360	72	38
		60	2.55	220-240V	11	275	-350	330	74	
610 A01	Single	50	1.60	220-240V	10	270	-210	230	64	28
		60	2.30	220-240V	11	315	-230	250	70	
610 A11	Single	50	2.20	220-240V	10	270	-230	250	64	30
		60	2.55	220-240V	11	315	-250	270	70	

FAN SERIES



Three phase / 三相

型號 (2XHB) Model	單雙段 Stage	頻率 Frequency Hz	額定功率 Power KW	輸出電壓 Voltage V		額定電流 Current A	排吸氣量 Air flow m3/h	額定真空壓力 Rated vacuum mbar	額定壓縮壓力 Rated compress mbar	噪音 Noise dB(A)	重量 Weight Kg
010 H06	Single	50	0.12	200-240Δ	345-415Y	1.0Δ/0.6Y	55	-60	60	46	5
		60	0.14	220-275Δ	380-480Y	1.0Δ/0.6Y	68	-60	60	48	
110 H06	Single	50	0.20	200-240Δ	345-415Y	1.2Δ/0.8Y	70	-100	100	48	7
		60	0.23	220-275Δ	380-480Y	1.2Δ/0.8Y	85	-110	120	50	
210 H06	Single	50	0.25	200-240Δ	345-415Y	2.6Δ/1.5Y	80	-110	120	53	9
		60	0.35	220-275Δ	380-480Y	2.6Δ/1.5Y	98	-140	140	56	
210 H16	Single	50	0.40	200-240Δ	345-415Y	2.6Δ/1.5Y	80	-120	130	53	10
		60	0.50	220-275Δ	380-480Y	2.6Δ/1.5Y	98	-150	160	56	
220 H26	Double	50	0.70	200-240Δ	345-415Y	3.8Δ/2.2Y	88	-210	240	55	15
		60	0.83	220-275Δ	380-480Y	3.75Δ/2.15Y	102	-250	250	61	
310 H06	Single	50	0.55	200-240Δ	345-415Y	2.8Δ/1.6Y	100	-110	120	55	11
		60	0.62	220-275Δ	380-480Y	3.0Δ/1.7Y	120	-110	120	57	
320 H26	Double	50	0.85	200-240Δ	345-415Y	4.2Δ/2.4Y	110	-200	230	58	17
		60	0.95	220-275Δ	380-480Y	4.0Δ/2.3Y	130	-240	240	60	
320 H36	Double	50	1.30	200-240Δ	345-415Y	5.7Δ/3.3Y	110	-280	290	58	18
		60	1.50	220-275Δ	380-480Y	6.0Δ/3.5Y	130	-300	400	60	
410 H06	Single	50	0.70	200-240Δ	345-415Y	3.8Δ/2.2Y	145	-120	120	63	15
		60	0.83	220-275Δ	380-480Y	3.75Δ/2.15Y	175	-140	140	64	
410 H16	Single	50	0.85	200-240Δ	345-415Y	3.85Δ/2.25Y	145	-160	160	63	17
		60	0.95	220-275Δ	380-480Y	4.0Δ/2.3Y	175	-160	160	64	
410 H26	Single	50	1.30	200-240Δ	345-415Y	5.7Δ/3.3Y	145	-170	200	63	18
		60	1.50	220-275Δ	380-480Y	6.0Δ/3.5Y	175	-210	220	64	
420 H36	Double	50	1.60	200-240Δ	345-415Y	7.5Δ/4.3Y	150	-280	280	66	25
		60	2.05	220-275Δ	380-480Y	7.6Δ/4.4Y	180	-320	310	69	
420 H46	Double	50	2.20	200-240Δ	345-415Y	9.7Δ/5.6Y	150	-330	420	66	27
		60	2.55	220-275Δ	380-480Y	10Δ/5.8Y	180	-350	440	69	
510 H06	Single	50	0.85	200-240Δ	345-415Y	4.2Δ/2.3Y	210	-160	170	64	20
		60	0.95	220-275Δ	380-480Y	4.0Δ/2.3Y	255	-150	160	70	
510 H16	Single	50	1.30	200-240Δ	345-415Y	6.6Δ/3.8Y	210	-170	170	64	22
		60	1.50	220-275Δ	380-480Y	6.9Δ/4.0Y	255	-180	190	70	
510 H26	Single	50	1.60	200-240Δ	345-415Y	7.5Δ/4.3Y	210	-200	190	64	23
		60	2.10	220-275Δ	380-480Y	7.6Δ/4.4Y	255	-220	210	70	
510 H36	Single	50	2.20	200-240Δ	345-415Y	9.7Δ/5.6Y	210	-220	270	64	27
		60	2.55	220-275Δ	380-480Y	10.3Δ/6.0Y	255	-260	290	70	
520 H36	Double	50	2.20	200-240Δ	345-415Y	9.7Δ/5.6Y	230	-290	360	72	35
		60	2.55	220-275Δ	380-480Y	10.3Δ/6.0Y	275	-350	330	74	
520 H46	Double	50	3.00	200-240Δ	345-415Y	12.5Δ/7.2Y	230	-340	410	72	39
		60	3.45	220-275Δ	380-480Y	12.6Δ/7.3Y	275	-380	360	74	
520 H57	Double	50	4.00	345-415Δ	600-720Y	10Δ/5.8Y	230	-390	490	72	44
		60	4.60	380-480Δ	660-720Y	9.9Δ/5.71Y	275	-410	480	74	
610 H06	Single	50	1.60	200-240Δ	345-415Y	8.5Δ/4.9Y	265	-170	190	68	25
		60	2.10	220-275Δ	380-480Y	8.8Δ/5.5Y	315	-200	190	70	
610 H16	Single	50	2.20	200-240Δ	345-415Y	9.7Δ/5.6Y	265	-235	220	69	28
		60	2.50	220-275Δ	380-480Y	10.3Δ/6.0Y	315	-245	230	72	
610 H26	Single	50	3.00	200-240Δ	345-415Y	12.5Δ/7.2Y	265	-280	280	69	32
		60	3.45	220-275Δ	380-480Y	12.6Δ/7.3Y	315	-260	270	72	
630 H06	Single	50	1.60	200-240Δ	345-415Y	8.5Δ/4.9Y	345	-125	125	70	26
		60	2.05	220-275Δ	380-480Y	8.8Δ/5.1Y	415	-105	130	73	
630 H16	Single	50	2.20	200-240Δ	345-415Y	9.7Δ/5.6Y	345	-200	195	70	29
		60	2.55	220-275Δ	380-480Y	10.3Δ/6.0Y	415	-170	195	73	



Three phase / 三相

型號 (2XHB) Model	單雙段 Stage	頻率 Frequency Hz	額定功率 Power KW	輸出電壓 Voltage V		額定電流 Current A	排吸氣量 Air flow m3/h	額定真空壓力 Rated vacuum mbar	額定壓縮壓力 Rated compress mbar	噪音 Noise dB(A)	重量 Weight Kg
630 H26	Single	50	3.00	200-240Δ	345-415Y	12.5Δ/7.2Y	345	-240	220	70	35
		60	3.45	220-275Δ	380-480Y	12.6Δ/7.3Y	415	-210	220	73	
710 H06	Single	50	1.6	200-240Δ	345-415Y	7.5Δ/4.3Y	318	-180	180	69	31
		60	2.1	220-275Δ	380-480Y	7.6Δ/4.4Y	376	-180	180	72	
710 H16	Single	50	2.2	200-240Δ	345-415Y	9.7Δ/5.6Y	318	-180	190	69	31
		60	2.55	220-275Δ	380-480Y	10.3Δ/6.5Y	376	-190	190	72	
710 H26	Single	50	3.00	200-240Δ	345-415Y	12.5Δ/7.2Y	318	-270	270	69	36
		60	3.45	220-275Δ	380-480Y	12.5Δ/7.3Y	376	-250	230	72	
710 H37	Single	50	4.00	345-415Δ	600-720Y	9.0Δ/5.2Y	318	-290	360	69	40
		60	4.60	380-480Δ	660-720Y	9.4Δ5.2Y	376	-320	310	72	
710 H47	Single	50	4.30	345-415Δ	600-720Y	9.5Δ/5.5Y	318	-295	335	69	43
		60	4.80	380-480Δ	660-720Y	9.5Δ/5.5Y	376	-335	335	72	
730 H16	Single	50	2.20	200-240Δ	345-415Y	9.7Δ/5.6Y	420	-180	170	70	32
		60	2.55	220-275Δ	380-480Y	10.3Δ/6.5Y	500	-160	150	73	
730 H26	Single	50	3.00	200-240Δ	345-415Y	12.5Δ/7.2Y	420	-220	200	70	37
		60	3.45	220-275Δ	380-480Y	12.5Δ/7.3Y	500	-200	170	73	
730 H37	Single	50	4.00	345-415Δ	600-720Y	9.0Δ/5.2Y	420	-260	280	70	43
		60	4.60	380-480Δ	660-720Y	9.4Δ5.2Y	500	-260	260	73	
730 H47	Single	50	4.30	345-415Δ	600-720Y	9.5Δ/5.5Y	420	-265	290	70	45
		60	4.80	380-480Δ	660-720Y	9.5Δ/5.5Y	500	-270	270	73	
720 H26	Double	50	3.00	200-240Δ	345-415Y	12.5Δ/7.2Y	320	-280	260	73	49
		60	3.45	220-275Δ	380-480Y	12.6Δ/7.3Y	380	-230	200	76	
720 H27	Double	50	4.00	345-415Δ	600-720Y	9.0Δ/5.2Y	320	-355	375	73	53
		60	4.60	380-480Δ	660-720Y	9.4Δ/5.2Y	385	-345	315	76	
720 H37	Double	50	4.30	345-415Δ	600-720Y	10Δ/5.2Y	320	-360	380	73	56
		60	4.80	380-480Δ	660-720Y	10.4Δ/6.0Y	380	-350	320	76	
720 H47	Double	50	5.50	345-415Δ	600-720Y	13.3Δ/7.7Y	320	-440	500	73	70
		60	6.30	380-480Δ	660-720Y	13.3Δ/7.7Y	385	-440	500	76	
720 H57	Double	50	7.50	345-415Δ	600-720Y	16.7Δ/9.6Y	320	-440	570	73	74
		60	8.60	380-480Δ	660-720Y	17.3Δ/10.0Y	380	-460	660	76	
740 H27	Double	50	3.00	200-240Δ	345-415Y	12.5Δ/7.2Y	500	-130	120	74	50
		60	3.45	220-275Δ	380-480Y	12.6Δ/7.3Y	600	-100	80	78	
740 H37	Double	50	4.00	345-415Δ	600-720Y	9.0Δ/5.2Y	500	-150	140	74	54
		60	4.60	380-480Δ	660-720Y	9.0Δ/5.2Y	600	-100	90	78	
740 H47	Double	50	5.50	345-415Δ	600-720Y	13.3Δ/7.7Y	500	-240	260	74	69
		60	6.30	380-480Δ	660-720Y	13.3Δ/7.7Y	600	-210	200	78	
740 H57	Double	50	7.50	345-415Δ	600-720Y	16.7Δ/9.6Y	500	-240	320	74	75
		60	8.60	380-480Δ	660-720Y	17.3Δ/10.0Y	600	-270	300	78	
810 H07	Single	50	4.30	345-415Δ	600-720Y	9.5Δ/5.5Y	530	-200	200	70	51
		60	4.60	380-480Δ	660-720Y	9.5Δ/5.5Y	620	-160	160	74	
810 H17	Single	50	5.50	345-415Δ	600-720Y	12.9Δ/7.4Y	530	-300	320	80	62
		60	6.30	380-480Δ	660-720Y	12.9Δ/7.45Y	620	-320	340	82	
810 H27	Single	50	7.50	345-415Δ	600-720Y	16.7Δ/9.6Y	530	-320	380	80	65
		60	8.60	380-480Δ	660-720Y	17.3Δ/10.0Y	620	-350	400	82	
830 H07	Single	50	4.30	345-415Δ	600-720Y	9.5Δ/5.5Y	700	-150	140	70	57
		60	4.80	380-480Δ	660-720Y	9.5Δ/5.5Y	840	-190	190	74	
830 H17	Single	50	5.50	345-415Δ	600-720Y	12.9Δ/7.4Y	700	-200	180	70	66
		60	6.30	380-480Δ	660-720Y	12.9Δ/7.45Y	840	-180	180	74	
830 H27	Single	50	7.50	345-415Δ	600-720Y	16.7Δ/9.6Y	700	-270	260	70	69
		60	8.60	380-480Δ	660-720Y	17.3Δ/10.0Y	840	-270	260	74	

Three phase / 三相

型號 (2XHB) Model	單雙段 Stage	頻率 Frequency Hz	額定功率 Power KW	輸出電壓 Voltage V	額定電流 Current A	排吸氣量 Air flow m3/h	額定真空壓力 Rated vacuum mbar	額定壓縮壓力 Rated compress mbar	噪音 Noise dB(A)	重量 Weight Kg	
820 H17	Double	50	5.50	345-415Δ	600-720Y	13.3Δ/7.7Y	520	-240	240	74	83
		60	6.30	380-480Δ	660-720Y	13.3Δ/7.7Y	620	-170	160	78	
820 H27	Double	50	7.50	345-415Δ	600-720Y	16.7Δ/9.6Y	520	-400	400	74	88
		60	8.60	380-480Δ	660-720Y	17.3Δ/10.0Y	620	-360	330	78	
820 H37	Double	50	11.00	345-415Δ	600-720Y	28.0Δ/16.2Y	520	-430	660	74	104
		60	12.60	380-480Δ	660-720Y	29.0Δ/16.7Y	620	-460	600	78	
820 H47	Double	50	15.00	345-415Δ	600-720Y	32.5Δ/18.8Y	520	-460	670	74	120
		60	17.30	380-480Δ	660-720Y	34.5Δ/19.9Y	620	-490	750	78	
840 H17	Double	50	5.50	345-415Δ	600-720Y	13.3Δ/7.7Y	900	-180	160	74	88
		60	6.30	380-480Δ	660-720Y	13.3Δ/7.7Y	1050	-130	120	78	
840 H27	Double	50	7.50	345-415Δ	600-720Y	16.7Δ/9.6Y	900	-200	180	74	91
		60	8.60	380-480Δ	660-720Y	17.3Δ/10.0Y	1050	-150	120	78	
840 H37	Double	50	11.00	345-415Δ	600-720Y	28.0Δ/16.2Y	900	-280	370	74	110
		60	12.60	380-480Δ	660-720Y	29.0Δ/16.7Y	1050	-310	350	78	
910 H07	Single	50	8.5	345-415Δ	600-720Y	18.2Δ/10.5Y	1050	-190	190	74	93
		60	9.8	380-480Δ	660-720Y	18.2Δ/10.5Y	1250	-150	140	79	
910 H17	Single	50	12.5	345-415Δ	600-720Y	28.0Δ/16.2Y	1050	-290	-280	74	116
		60	14.5	380-480Δ	660-720Y	29.0Δ/16.7Y	1250	-270	260	79	
910 H37	Single	50	18.5	345-415Δ	600-720Y	37.0Δ/21.0Y	1050	-360	460	74	126
		60	21.3	380-480Δ	660-720Y	39.0Δ/22.5Y	1250	-380	420	79	
920 H17	Double	50	12.5	345-415Δ	600-720Y	28.0Δ/16.2Y	1110	-300	270	74	187
		60	14.5	380-480Δ	660-720Y	29.0Δ/16.7Y	1310	-220	200	78	
920 H27	Double	50	16.5	345-415Δ	600-720Y	35.0Δ/20.0Y	1110	-410	370	74	197
		60	19.0	380-480Δ	660-720Y	36.5Δ/21.0Y	1310	-340	300	78	
920 H37	Double	50	20.0	345-415Δ	600-720Y	40.0Δ/23.0Y	1110	-440	500	74	204
		60	23.0	380-480Δ	660-720Y	42.0Δ/24.2Y	1310	-440	430	78	
920 H47	Double	50	25.0	345-415Δ	600-720Y	52.0Δ/30.0Y	1110	-440	590	74	211
		60	29.0	380-480Δ	660-720Y	52.0Δ/30.0Y	1310	-440	540	78	
920 H57	Double	50	30.0	345-415Δ	600-720Y	60.0Δ/35.0Y	1110	-440	660	74	218
		60	35.0	380-480Δ	660-720Y	60.0Δ/35.0Y	1310	-440	620	78	
930 H07	Single	50	8.5	345-415Δ	600-720Y	18.2Δ/10.5Y	1370	-120	110	75	98
		60	9.8	380-480Δ	660-720Y	18.2Δ/10.5Y	1650	-140	140	80	
930 H17	Single	50	12.5	345-415Δ	600-720Y	28.0Δ/16.2Y	1370	-190	180	75	121
		60	14.5	380-480Δ	660-720Y	29.0Δ/16.7Y	1650	-150	150	80	
930 H37	Single	50	18.5	345-415Δ	600-720Y	37.0Δ/21.0Y	1370	-310	320	75	131
		60	21.3	380-480Δ	660-720Y	39.0Δ/22.5Y	1650	-300	280	80	
940 H27	Double	50	15.0	345-415Δ	600-720Y	35.0Δ/20.0Y	1940	-130	110	75	187
		60	17.5	380-480Δ	660-720Y	36.5Δ/21.0Y	2310	-150	150	84	
940 H37	Double	50	20.0	345-415Δ	600-720Y	40.0Δ/23.0Y	1940	-220	200	75	212
		60	23.0	380-480Δ	660-720Y	42.0Δ/24.2Y	2310	-160	130	84	
940 H47	Double	50	25.0	345-415Δ	600-720Y	52.0Δ/30.0Y	1940	-310	280	75	219
		60	29.0	380-480Δ	660-720Y	52.0Δ/30.0Y	2310	-270	220	84	
940 H57	Double	50	30.0	345-415Δ	600-720Y	60.0Δ/35.0Y	1940	-380	350	75	225
		60	35.0	380-480Δ	660-720Y	60.0Δ/35.0Y	2310	-340	320	84	
943 H27	Double	50	15.0	345-415Δ	600-720Y	35.0Δ/20.0Y	2050	-160	170	75	220
		60	17.5	380-480Δ	660-720Y	36.5Δ/21.0Y	2480	-120	110	84	
943 H37	Double	50	20.0	345-415Δ	600-720Y	40.0Δ/23.0Y	2050	-250	230	75	230
		60	23.0	380-480Δ	660-720Y	42.0Δ/24.2Y	2480	-190	180	84	
943 H47	Double	50	25.0	345-415Δ	600-720Y	52.0Δ/30.0Y	2050	-310	280	75	235
		60	29.0	380-480Δ	660-720Y	52.0Δ/30.0Y	2480	-270	230	84	
943 H57	Double	50	30.0	345-415Δ	600-720Y	60.0Δ/35.0Y	2050	-380	350	75	240
		60	35.0	380-480Δ	660-720Y	60.0Δ/35.0Y	2480	-340	320	84	

CTF通风机系列

Wall Hanging Type Ventilator

产品特点

- ◆节能环保;
 - ◆具有强劲的风力发电;
 - ◆采用铝合金压铸, 噪音低, 重量轻;
 - ◆结构合理, 吸力强劲, 具有良好的能力。
- ◇Saving energy .
 - ◇Strong wind power .
 - ◇Convenient to move.
 - ◇Make low noise and light weight due to die-casting aluminum alloy.
 - ◇With good capacity,the reasonable structure and the strong suction.

产品应用

- ◆特别适用于大型游乐场, 养殖场, 露天会场等;
- ◆在船体焊接, 罐头封盖, 造桥时吹走排放的有害气体;
- ◆用于消防排气, 管道建设和其他恶劣工作环境需要通风的情况
- ◇It's special manufacture for underground cable maintaince,shipping making.
- ◇Blowing bad gas when welding shipbuilding,canning ,bridge.
- ◇Exhaust for fire fighting,piping construction and in other violent working situation for ventilation.



管道式
Pipeline Type

移动式
Hand-push Type

手提式 Portable Type

型 号	口径	电压	频率	转速	功率	风 量	静压	噪音
(t/s)	(mm)	(V)	(Hz)	(r/min)	(W)	(m³/min)	(Pa)	dB(A)
CTF-20	200(8")	110	50/60	2800/3300	180/230	25/30	245/295	61
CTF-20	200(8")	220-240	50/60	2800/3300	180/230	25/30	245/295	61
CTF-25	250(10")	110	50/60	2800/3300	300/350	45/55	295/350	66
CTF-25	250(10")	220-240	50/60	2800/3300	300/350	45/55	295/350	66
CTF-30	300(12")	110	50/60	2800/3300	500/550	65/77	385/450	69
CTF-30	300(12")	220-240	50/60	2800/3300	500/550	65/77	385/450	69



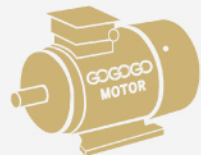
性能简介 Performance introduction

ZTF直筒风机系列, 是国内先进技术而设计的新型节能低噪音风机。进风口和出风口、外形尺寸相同。风机直接与风管连接, 能够极大地给用户节省管道设计, 安装方便、用电省, 适用于宾馆、酒店、办公室、会客室、酒吧、咖啡厅、KTV、棋牌室、超市、储藏室、车库、花卉、养猪、鸡场、卫生间、机械设备配套等, 送风、排风、回风。

ZTF straight pipe fan series are the new energy-saving low-noise fans which are designed by the advanced technology. Inlet & outlet of wind and dimensions are the same. Fan is directly connected to the wind pipe, which can save the pipeline for the users greatly, easy to install, save electricity, and it can blow air, ventilate and return air for hotels, restaurants, offices, meeting rooms, bars, cafes, KTV, chess rooms, supermarkets, storage rooms, garages, flowers, pig & chicken farms, toilet, machinery & equipment, etc.

ZTF系列主要参数 The main technical parameters

机号 Immediately	电压 voltage (V)	功率 Power (w)	转速 Speed r/(min)	风量 Air volume (m³/h)	全压 Total pressure (Pa)	噪声 Noise dB(A)
100-4寸	220	18	2600	170	60	40
150-6寸	220	37	2600	408	120	45
200-8寸	220	48	2600	714	160	52
250-10寸	220	98	2600	980	200	57



型号 Model	转速 Speed (r/min)	角度 Angle	工况 Working condition	风量 Air volume (m³/h)	全压 Total pressure (Pa)	静压 Static pressure (Pa)	功率 Power (kw)	噪声 Noise dB(A)
355	1450	25	1	2734	78	43	0.09	58
355	1450	25	2	2898	75	35	0.09	58
355	1450	30	1	3008	84	41	0.09	59
355	1450	30	2	3174	81	33	0.09	59
355	1450	35	1	3324	92	40	0.12	60
355	1450	35	2	3471	89	32	0.12	60
355	1450	40	1	3627	99	37	0.12	61
355	1450	40	2	3758	96	29	0.12	61
400	2900	25	1	7326	433	276	1.1	63
400	2900	25	2	7765	411	234	1.1	63
400	2900	30	1	8154	461	266	1.1	64
400	2900	30	2	8546	442	228	1.1	64
400	2900	35	1	8952	496	261	1.5	65
400	2900	35	2	9312	476	222	1.5	65
400	2900	40	1	9950	523	233	1.5	66
400	2900	40	2	10576	500	172	1.5	66
400	1450	25	1	3663	108	69	0.12	59
400	1450	25	2	3883	103	59	0.12	59
400	1450	30	1	4077	115	67	0.18	60
400	1450	30	2	4273	111	57	0.18	60
400	1450	35	1	4476	124	65	0.18	61
400	1450	35	2	4656	119	56	0.18	61
400	1450	40	1	4975	131	58	0.25	62
400	1450	40	2	5288	125	43	0.25	62
450	1450	25	1	5656	176	117	0.37	65
450	1450	25	2	6052	165	98	0.37	65
450	1450	30	1	6499	192	115	0.55	66
450	1450	30	2	6885	181	94	0.55	66
450	1450	35	1	7256	215	119	0.55	67
450	1450	35	2	7652	206	99	0.55	67
450	1450	40	1	8025	235	117	0.75	68
450	1450	40	2	8452	223	92	0.75	68
450	960	25	1	3771	78	52	0.12	60
450	960	25	2	4035	73	44	0.12	60
450	960	30	1	4333	85	51	0.12	61
450	960	30	2	4590	80	42	0.12	61
450	960	35	1	4837	96	53	0.18	62
450	960	35	2	5101	92	44	0.18	62
450	960	40	1	5350	104	52	0.18	63
450	960	40	2	5635	99	41	0.18	63

性能简介 Performance introduction

BYZ低噪声轴流通风机是新一代低噪声通风产品，该机采用优化空气动力学原理设计和先进的加工技术制造，整机结构合理、坚固、安全实用，具有风量大、风压高、噪声低、耗电少、重量轻及在同一安装位置下，可实现正、反双向通风，叶片角度可根据出风要求作相应调节等优点。BYZ型轴流风机按叶轮直径不同，有十三种型号规格，即4、4.5、5、5.6、6、6.3、7.1、8、9、10、11.2、12.5、14.每台机叶片数为8-14片，叶片安装角度有15-40度6种。与现时国内普遍使用的轴流风机相比，风量提高42%，风压提高30%，噪声(A声级)降低10-10dB(a)，全压效率最高达82.3%。最大风量可达14万立方米/小时。

BYZ(CTF手提式)低噪声轴流通风机配用耐高温电机(绝缘等级F，防护等级IP54)，机壳采用高温烤漆工艺，可在120℃以下高温环境长期运行。其叶轮由低镁铝合金制成，具有隔爆性能，因此在配套隔爆电机后，可输送易燃易爆性气体。BYZ风机可配套耐高温电机是木材烘干窑最理想的通风换气风机。

BYZ(CTF手提式)低噪声腊梅花流通风机用途广泛，可适用于工厂、地下室、造船厂、养殖场、粮库、化工、医药、烟草、隧道、汽车制造厂、汽车修理厂、物流、高档酒店、饭店厨房、游乐场、酒吧、商场、窑厂、瓦厂、钢铁厂、矿山、塑料机械、造纸厂等通风换气。

CTF手提式节能低噪声轴流风机参数 The main technical parameters (R为单相)

机号 Immediately	转速 Speed (r/min)	流量 Traffic (m³/h)	电机功率 Motor power (kW)	全压 Total pressure (Pa)	噪声 Noise dB(A)
CTF2-2	2800	1300	0.12	140	62
CTF2-2R	2800	1300	0.12	140	62
CTF2-4	1450	600	0.06	20	57
CTF2-4R	1450	600	0.06	20	57
CTF2.5-2	2800	2100	0.25	215	65
CTF2.5-2R	2800	2100	0.25	215	65
CTF2.5-4	1450	1000	0.09	35	59
CTF2.5-4R	1450	1000	0.09	35	59
CTF3-2	2800	3000	0.37	230	68
CTF3-2R	2800	3000	0.37	230	68
CTF3-4	1450	2000	0.12	59	61
CTF3-4R	1450	2000	0.12	59	61
CTF4-4	1450	5870	0.55	149	72
CTF4-2	2800	11000	1.5	270	75
CTF4-2R	2800	11000	1.5	270	75
CTF5-4	1450	10000	0.75	200	74
CTF5-4R	1450	10000	0.75	200	74
CTF5-2	2800	15000	1.8	300	79
CTF5-2R	2800	15000	1.8	300	79

JK-EY20

Engine Type: Air-cooled, 4-stroke, OHV; Single Cylinder
Bore X Stroke: 67 X 52mm
Displacement: 163cc
Compression Ratio: 8.5:1
Rated Output: 2.65kw (3.5HP)/3600rpm
Max Output: 3.75kw (5HP)/4000rpm
Direction Of Rotation: Counterclockwise, Facing P.T.O Shaft
Fuel: Gasoline
Fuel Tank Capacity: 3.6L
Spark Plug: E6TC
Engine Oil Capacity: 0.6L
Ignition System: C.D.I.
Starting System: Recoil Start
Packing Size: L x H x W: 330mm x 320mm x 395mm
Net Weight: 15kg



JK-WP20



JK-WP30



JK-205

Type: Air-cooled, 4-stroke, Gasoline Engine
Inlet x Outlet Diameters: 50x50(2")
Max. Pump Lift: 26m
Max Flow Capacity: 35CBM/H
Suction Height: 8m
Axle Seal (Mechanical Seal): Ceramic-carbon
Engine: JK-EY20
Fuel Tank Capacity: 3.6L
Starting System: Recoil Start
Packing Size: LxHxW: 510mm x 400mm x 455mm
Net Weight: 24kg



JK-WP40(170)



JK-WP40(188)

JK-305

Type: Air-cooled, 4-stroke, Gasoline Engine
Inlet x Outlet Diameter: 80x80(3")
Max. Lift Height: 28m
Max Flow Capacity: 60CBM/H
Suction Height: 8m
Axle Seal (Mechanical Seal): Ceramic-carbon
Engine: JK-EY20
Fuel Tank Capacity: 3.6L
Starting System: Recoil Start
Packing Size: LxHxW: 510mm x 400mm x 455mm
Net Weight: 24kg



Model	JK-WP20	JK-WP30	JK-WP40(170)	JK-WP40(188)
Outlet Size(mm)	50mm(2")	80mm(3")	100mm(4")	100mm(4")
Max. Lift Height(m)	26	25	25	25
Suction Height(m)	8	8	8	8
Max. Output Flow(m³/h)	30	55	80	100
Engine Model	JK-168F-1	JK-168F-1	JK-170F-1	JK-188F
Fuel Tank Capacity(L)	3.6	3.6	4.0	6.5
Dimension(mm)	475x375x395	505x385x425	560x410x480	620x455x540
Net Weight(kg)	22	24	28	49



JK-SC20

Inlet Size:50mm
Outlet Size: 50mm
Max. Output:5.5 HP
Speed:3600rpm
Max. Flow:25 m³/h
Max. Lift Height:36m
Max. Suction Height:7m

JK-SC30

Inlet Size:80mm
Outlet Size: 80mm
Max. Output:6.5 HP
Speed:3600rpm
Max. Flow:40 m³/h
Max. Lift Height:36m
Max. Suction Height:7m



JK-SC40

Inlet Size:100mm
Outlet Size: 100mm
Max. Output:13 HP
Speed:3600rpm
Max. Flow:80 m³/h
max. Lift Height:25m
Max. Suction Height:7m



JK-F380



JK-F550/580

Model	Power(kw)	Flow(L/min)	Pressure(MPa)	Weight(kg)	Dimension(mm)
JK-F380-15CC	1.5	12	4-5	22.8	585*245*340
JK-F380-22CA	1.5			21.6	
JK-F380-15AA	1.5			20.0	
JK-F550-22CC	2.2	16	5-6	55.5	745*465*405
JK-F550-22CI	2.2			55.5	
JK-F580-30CC	3.0	16	5-6	55.5	
JK-F580-30CI	3.0			55.5	

CC: copper winding and copper pump head
AA: aluminum winding and aluminum pump head

CA: copper winding and aluminum pump head
CI: copper winding and iron pump head



JK4-SERIES



JK2-SERIES

Model	Max.Pressure(Mpa)	Flow(Liter)	Rated Speed (rpm)	Voltage(v)	Weight(kg)	Dimension(mm)
JK4-75	25	15.0	1440	380v/50Hz	92.1	920x430x475
JK4-55	25	13.7			83.2	
JK4-40	20	13.7			67.2	
JK4-30	15	13.7		220v/50Hz	60.2	800x365x445
JK4-30	13	13.7			65.0	
JK4-22	10	12.0	2880	220v/50Hz	55.1	650x480x440
JK2-22	10	11.0			48.0	
JK2-18	8	10.0			32.0	550x440x390



Model	Power(KW)	Pressure(Mpa)	Flow(Liter)	Voltage(V)	Winding material	Weight(kg)	Dimension(mm)
JK15C-180	1.5	5-10	9.5	220V/50Hz	Copper	13.2	395*275*323
JK15A-180	1.5	5-9	9.5	220V/50Hz	Aluminum	12.3	
JK13C-140	1.3	5-8	8.0	220V/50Hz	Copper	11.8	
JK11C-120	1.1	5-7	7.0	220V/50Hz	Copper	11.0	
JK-CAR-12	55W	-	-	12V d.c.	Copper	7.0	425*320*360

Spray Torch



Water Hose



MMA-160P/180P/200P

Technical description and Features:

- Advanced powerful IGBT components applied
- Improved PWM control technology applied to achieve stable welding process
- Excellent Drooping characteristic virtue to achieve perfect welds
- With Over-current and Over-heat protection functions
- Able to weld with kinds of metal materials, such as Carbon steels, alloy steel and cast irons
- High efficiency and energy saving up to 30-40% comparing to traditional welding methods

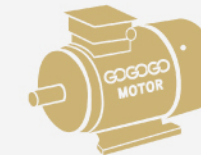


ITEM	MODEL	MMA-160P	MMA-180P	MMA-200P
Rated supply voltage (V)		230	230	230
Supply frequency (Hz)		50/60	50/60	50/60
Rated input capacity (KVA)		4.1	4.5	5.3
No-load voltage (V)		56	56	56
Current range (A)		20-160	20-180	20-200
Rated duty cycle (%)		40	40	40
Usable electrode (mm)		1.6-3.2	1.6-4.0	1.6-5.0
Protection degree :		IP21S	IP21S	IP21S
Weight (kg)		4.8	5.5	5.5
Machine size (mm)		420x165x260	420x165x260	420x165x260



ITEM	MODEL	MMA-140S	MMA-160S	MMA-180S
Rated supply voltage (V)		230	230	230
Supply frequency (Hz)		50/60	50/60	50/60
Rated input capacity (KVA)		4.5	5.3	6.2
No-load voltage (V)		60	60	60
Current range (A)		20-140	20-160	20-180
Rated duty cycle (%)		60	60	60
Usable electrode (mm)		1.6-3.2	1.6-4.0	1.6-5.0
Protection degree :		IP21S	IP21S	IP21S
Weight (kg)		5.1	5.3	5.8
Machine size (mm)		310x125x260	310x125x260	310x125x260





MMA-160T/200T/250T

Technical description and Features:

- Wide input range technology applied to achieve +/-20% tolerance
- Advanced powerful IGBT components applied
- Improved PWM control technology applied to achieve stable welding process
- Excellent Drooping characteristic virtue to achieve perfect welds
- With Over-current and Over-heat protection functions
- Able to weld with kinds of metal materials, such as Carbon steels, alloy steel and cast irons
- High efficiency and energy saving up to 30-40% comparing to traditional welding methods



ITEM	MODEL	MMA-160T	MMA-200T	MMA-250T
Rated supply voltage (V)		220	220	220
Supply frequency (Hz)		50/60	50/60	50/60
Rated input capacity (KVA)		5.0	6.6	9.4
No-load voltage (V)		62	62	62
Current range (A)		30-160	30-200	30-250
Rated duty cycle (%)		60	60	60
Usable electrode (mm)		1.6-3.2	1.6-4.0	1.6-4.0
Protection degree :		IP21S	IP21S	IP21S
Weight (kg)		7.5	7.8	8.0
Machine size (mm)		500x250x390	500x250x390	540x260x400



TIG-200A/250A/315A

Technical description and Features:

- TIG and MMA dual functions achieved
- Advanced powerful IGBT components applied
- Improved PWM control technology applied to achieve stable welding process
- High frequency Arcing applied to avoid Tungsten pollution to the welds
- With Over-current and Over-heat protection functions
- Able to weld with kinds of metal materials, such as Carbon steels, alloy steel and cast irons
- High efficiency and energy saving up to 30-40% comparing to traditional welding methods

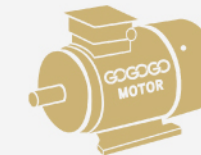


ITEM	MODEL	TIG-200A	TIG-250A	TIG-315A
Rated supply voltage (V)		220	380/3P	380/3P
Supply frequency (Hz)		50/60	50/60	50/60
Rated input capacity (KVA)		4.5	6.3	8.3
No-load voltage (V)		62	62	62
Current range (A)		5-200	5-250	5-315
Rated duty cycle (%)		60	60	60
TIG Arc-Starting		HF	HF	HF
Insulation class:		H	H	H
Weight (kg)		9	19	21
Machine size (mm)		317x153x290	480x203x360	480x203x360



ITEM	MODEL	MMA-145K	MMA-160K	MMA-200K
Rated supply voltage (V)		220	220	220
Supply frequency (Hz)		50/60	50/60	50/60
Rated input capacity (KVA)		4.8	5.1	7.0
No-load voltage (V)		62	62	62
Current range (A)		30-145	30-160	30-200
Rated duty cycle (%)		60	60	60
Usable electrode (mm)		1.6-3.2	1.6-4.0	1.6-4.0
Protection degree :		IP21S	IP21S	IP21S
Weight (kg)		4.5	4.6	5.0
Machine size (mm)		395x220x345	395x220x345	395x220x345





WSM-400/500

Technical description and Features:

- AC/DC pulse TIG and MMA functions achieved
- Advanced powerful IGBT components applied
- Improved PWM control technology applied to achieve stable welding process
- High frequency Arcing applied to avoid Tungsten pollution to the welds
- With Anti-stick protection and Over-current and Over-heat protection functions
- Able to weld with kinds of metal materials, such as Carbon steels, aluminum alloys, cast irons
- High efficiency and energy saving up to 30-40% comparing to traditional welding methods



ITEM	MODEL	WSM-315J	WSM-400J	WSM-500J
Rated supply voltage (V)		380V/3P	380/3P	380V/3P
Supply frequency (Hz)		50/60	50/60	50/60
Rated input capacity (KVA)		13.4	18.4	25.6
No-load voltage (V)		72	72	72
Current range (A)		5-315	5-400	5-500
Rated duty cycle (%)		60	60	60
Arcing method		HF	HF	HF
Insulation class:		H	H	H
Weight (kg)		35	35	50
Machine size (mm)		300x610x590	300x610x590	300x610x590

MIG-160/180/200

TECHNICAL DESCRIPTION AND FEATURES:

- Improved PWM control technology applied to achieve stable welding process
- MIG/MAG and MMA dual functions
- Advanced powerful IGBT components applied
- Improved PWM control technology applied to achieve stable welding process
- With Anti-protection and Over-current and Over-heat protection functions
- Able to weld with kinds of metal materials, such as Carbon steels, Alloy steels



ITEM	MODEL	MIG-160	MIG-180	MIG-200
RRated supply voltage (V)		230	230	230
Supply frequency (Hz)		50/60	50/60	50/60
Rated input capacity (KVA)		6.5	8.0	8.6
Output Current range (A)		40-160	40-180	40-200
Rated duty cycle (%)		68	68	68
Usable wire (mm)		0.6-1.0	0.6-1.2	0.6-1.2
Usable electrode (mm)		2.0-3.2	2.0-4.0	2.0-4.0
Insulation degree		H	H	H
Weight (kg)		16	16	16
Machine size (mm)		400X230X320	400X230X320	400X230X320