CE CCC SABS TUV RoHS

Export Standard Packaging

Optimised Multistage Centrifugal Blower High-Efficiency Impellers Intelligent Control Systems Reduced Energy Consumption

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Payment Terms: T/T, L/C

China

Aipu

1

C SERIES

Negotiable

20-1500m³/min

19.6-137.2kPa

HT250

China

С



Product Specification

- Flow Range:
- Material:
- Boost:
- Specification:
- Place Of Origin:

Our Product Introduction

Optimised Multistage Centrifugal Blower High-Efficiency Impellers Intelligent Control Systems Reduced Energy Consumption

Product Description

Energy-Efficient Multistage Industrial Fans - Optimised Design, Significantly Reduced Energy Consumption, Ultimate Efficiency Key Features:

Advanced Aerodynamic Design:

Cutting-edge computational fluid dynamics (CFD) analysis

Optimised blade and housing geometries for maximum efficiency

High-Efficiency Impellers:

Custom-engineered impeller sets with enhanced aerodynamics Minimised flow losses and reduced energy consumption

Premium Electrical Components:

High-efficiency motors and variable frequency drives (VFDs) Intelligent control systems for optimal performance Reduced Operating Costs:

Up to 30% energy savings compared to standard industrial fans Substantial long-term cost reductions through lower electricity bills Environmentally Friendly:

Lower carbon footprint and greenhouse gas emissions Supports sustainability initiatives and green manufacturing goals

Product Features

The shell of inlet and outlet, and retum channel of blower are fully adapt to impeller, The streamline design reduces loss The impeller is designed by three-dimensional meridian plane and compound curve technology, enjoys high efficiency. The impeller intake seal-inducer improves inlet fluidity of impeller.

The airfoil return-flow blade can reduces loss ,gets high static pressure.

The blower perfomance was optimized with fluid analysis technology, The polytropic efficiency is up to 78%

Some blowers use Three-dimensional impeller, which have high efficiency and good performance.

After strict dynamic balance, the rotor has low vibration, high reliability and low overall noise.

The structure of blower is advanced and reasonable .Easy-worn parts are few, installation, operation and maintenance areconvenient.

Stator

The stator is vertical split type structure, which is consists of the inlet chamber.intermediate casing and discharge scroll case, these parts make up of the gas channels withbolts. The inlet chamber, intermediate casing and discharge scroll case are founded usinghigh quality castiron and rosin model, having small distortion after strict anneal dispose.Stator with high precision and high coaxial can insure stable operation of rotor assembly



Rotor

Rotor is consists of impellers, main shaft, shaft sleeve, half coupling and soon. The main shaft makes use of the high quality carbon-steel, and carries throughquenching and tempering. After assembly, the rotor was dynamically balanced toensure steady and reliable running.



Scope of application

It is suitable for sewage treatment industry, petrochemical industry, food and drug industry, textile industry, metallurgy industry, cement and construction materials industry, printing and dyeing industry and other industries.

specification

风机	进气	状态 Suc	tion Con	dition	工作	升压	轴功率	电机	Motor		主机	进口法兰	出口法兰
型号 Type of	流量 Capacity	压力 Pressure	温度 Tempe- rature	密度 Density	转速 Speed	Discharge Pressure	Axial Power	型号	功率 Power	重量 Weight	重量 Blower Weight	Inlet Flange DN	Outlet Flang DN
Blower	m ³ /min	kPa	č	kg/m ³	rpm	kPa	kW	Туре	kW	kg	kg	(PN1.0MPa)	(PN1.0MPa)
C20-1.2Z	20	101.32	20	1.2	2980	19.6	9.3	¥160M-2	11	125	1520		
C20-1. 3Z	20	101.32	20	1.2	2980	29.4	12.9	Y160L-2	18.5	150	1600	1	
C20-1.35Z	20	101.32	20	1.2	2980	34.5	14.9	Y160L-2	18.5	150	1740		
C20-1.4Z	20	101.32	20	1.2	2980	39.2	16.8	¥180M-2	22	180	1880	1	
C20-1.45Z	20	101.32	20	1.2	2980	44.1	18.6	¥180M-2	22	180	2000]	
C20-1.5Z	20	101.32	20	1.2	2980	49.0	20.5	Y200L1-2	30	240	2020		
C20-1.55Z	20	101.32	20	1.2	2980	53.9	22.3	Y200L1-2	30	240	2140		
C20-1.6Z	20	101.32	20	1.2	2980	58.8	24.0	Y200L1-2	30	240	2160		
C20-1.65Z	20	101.32	20	1.2	2980	63.7	25.8	Y200L1-2	30	240	2280		
C20-1.7Z	20	101.32	20	1.2	2980	68.6	29.3	Y200L2-2	37	255	2300		
C25-1.2Z	25	101.32	20	1.2	2980	19.6	11.6	Y160M-2	15	135	1520		
C25-1.3Z	25	101.32	20	1.2	2980	29.4	17.2	Y180M-2	22	180	1600		
C25-1.35Z	25	101.32	20	1.2	2980	34.5	19.8	Y200L1-2	30	240	1740]	
C25-1.4Z	25	101.32	20	1.2	2980	39.2	21.4	Y200L1-2	30	240	1880]	
C25-1.45Z	25	101.32	20	1.2	2980	44.1	24.8	Y200L1-2	30	240	2000		
C25-1.5Z	25	101.32	20	1.2	2980	49.0	27.3	Y200L2-2	37	255	2020		
C25-1.55Z	25	101.32	20	1.2	2980	53.9	29.7	Y200L2-2	37	255	2140	450	150
C25-1.6Z	25	101.32	20	1.2	2980	58.8	30.1	Y200L2-2	37	255	2160	150	150
C25-1.65Z	25	101.32	20	1.2	2980	63.7	32.2	Y225M-2	45	309	2280		
C25-1.7Z	25	101.32	20	1.2	2980	68.6	34.3	Y225M-2	45	309	2300		
C30-1.2Z	30	101.32	20	1.2	2980	19.6	14.0	Y160L-2	18.5	150	1540		
C30-1.3Z	30	101.32	20	1.2	2980	29.4	20.1	Y200L1-2	30	240	1630		
C30-1.35Z	30	101.32	20	1.2	2980	34.5	23.7	Y200L1-2	30	240	1780		
C30-1.4Z	30	101.32	20	1.2	2980	39.2	26.5	Y200L2-2	37	255	1930		
C30-1.45Z	30	101.32	20	1.2	2980	44.1	29.8	Y200L2-2	37	255	2060		
C30-1.5Z	30	101.32	20	1.2	2980	49.0	32.7	Y225M-2	45	309	2110		
C30-1.55Z	30	101.32	20	1.2	2980	53.9	35.7	Y225M-2	45	309	2240		
C30-1.6Z	30	101.32	20	1.2	2980	58.8	40.6	Y250M-2	55	403	2270		
C30-1.65Z	30	101.32	20	1.2	2980	63.7	41.6	Y250M-2	55	403	2400	1	
C30-1.7Z	30	101.32	20	1.2	2980	68.6	44.4	Y250M-2	55	403	2430	1	
C35-1.2Z	35	101.32	20	1.2	2980	19.6	16.2	Y180M-2	22	180	1540	1	
C35-1.3Z	35	101.32	20	1.2	2980	29.4	24.0	Y200L1-2	30	240	1630	1	
C35-1.35Z	35	101.32	20	1.2	2980	34.5	27.7	Y200L2-2	37	255	1780	1	
C35-1.4Z	35	101.32	20	1.2	2980	39.2	31.2	Y200L2-2	37	255	1930	1	
C35-1.45Z	35	101.32	20	1.2	2980	44.1	34.8	Y200L2-2	37	255	2060	1	
C35-1.5Z	35	101.32	20	1.2	2980	49.0	38.2	Y225M-2	45	309	2110	1	
C35-1.55Z	35	101.32	20	1.2	2980	53.9	41.5	Y250M-2	55	403	2240	1	
C35-1.6Z	35	101.32	20	1.2	2980	58.8	44.8	Y250M-2	55	403	2270	1	
C35-1.65Z	35	101.32	20	1.2	2980	63.7	48.0	Y250M-2	55	403	2400		
C35-1.7Z	35	101.32	20	1.2	2980	68.6	51.2	Y2805-2	75	544	2430		

风机	进气机	犬态 Such	tion Con	dition	工作	升压	轴功率	电机	Motor		主机	进口法兰	出口法兰
型号	流量	压力	温度	密度	转速	Discharge	Axial	型号	功率	重量	重量	Inlet	Outlet
Type of	Capacity	Pressure	Tempe-	Density	Speed	Pressure	Power		Power	Weight	Blower Weight	Flange DN	Flange DN
Blower	m ³ /min	kPa	rature ℃	kg/m ³	rpm	kPa	kW	Туре	kW	kg	kg	(PN1.0MPa)	(PN1.0MPa
C40-1, 2Z	40	101.32	20	1.2	2980	19.6	18.7	¥180M-2	22	180	1620		
C40-1.3Z	40	101.32	20	1.2	2980	29.4	27.2	Y200L2-2	37	255	1780		
C40-1.35Z	40	101.32	20	1.2	2980	34.5	29.7	Y200L2-2	37	255	1940		
C40-1.4Z	40	101.32	20	1.2	2980	39.2	35.7	Y225M-2	45	309	2100		
C40-1.45Z	40	101.32	20	1.2	2980	44.1	39.8	¥225M-2	45	309	2150		
C40-1.5Z	40	101.32	20	1.2	2980	49.0	43.7	Y250M-2	55	403	2260		
C40-1.55Z	40	101.32	20	1.2	2980	53.9	47.9	Y250M-2	55	403	2420		
C40-1.6Z	40	101.32	20	1.2	2980	58.8	51.8	Y280S-2	75	544	2580		
C40-1.65Z	40	101.32	20	1.2	2980	63.7	56.6	Y280S-2	75	544	2740		
C40-1.7Z	40	101.32	20	1.2	2980	68.6	60.5	Y280S-2	75	544	2790		
C45-1.2Z	45	101.32	20	1.2	2980	19.6	21.4	Y200L1-2	30	240	1620		
C45-1.3Z	45	101.32	20	1.2	2980	29.4	30.9	Y200L2-2	37	255	1780		
C45-1.35Z	45	101.32	20	1.2	2980	34.5	35.6	Y225M-2	45	309	1940		
C45-1.4Z	45	101.32	20	1.2	2980	39.2	40.2	Y250M-2	55	403	2100		
C45-1, 45Z	45	101.32	20	1.2	2980	44.1	44.7	Y250M-2	55	403	2150		
C45-1.5Z	45	101.32	20	1.2	2980	49.0	49.1	Y250M-2	55	403	2260		
C45-1.55Z	45	101.32	20	1.2	2980	53.9	53.4	Y280S-2	75	544	2420		
C45-1.6Z	45	101.32	20	1.2	2980	58.8	57.7	Y2805-2	75	544	2580	200	200
C45-1.65Z	45	101. 32	20	1.2	2980	63.7	61.8	Y2805-2	75	544	2740	200	200
C45-1.7Z	45	101.32	20	1.2	2980	68.6	65.9	Y2805-2	75	544	2790		
C50-1.2Z	50	101.32	20	1.2	2980	19.6	23.6	Y200L1-2	30	240	1640		
C50-1.3Z	50	101. 32	20	1.2	2980	29.4	34.3	Y225M-2	45	255	1800		
	50	101.32	20	1.2	2980	34.5	39.5	Y225M-2	45	309	1960		
C50-1.35Z	50	101.32	20	1.2	2980	39.2	44.8	Y250M-2	55	403	2120	S	
C50-1.42	50	101.32	20	1.2	2980	44.1	44.0	Y250M-2	55	403	2120		
C50-1.5Z	50	101.32	20	1.2	2980	49.0	55.2	Y2805-2	75	544	2280		
C50-1.55Z	50	101.32	20	1.2	2980	53.9	61.1	Y280S-2	75	544	2440		
C50-1.6Z	50	101.32	20	1.2	2980	58.8	65.8	Y280S-2	75	544	2600	1	
C50-1.65Z	50	101.32	20	1.2	2980	63.7	69.7	Y280M-2	90	620	2760		
C50-1.7Z	50	101.32	20	1.2	2980	68.6	74.6	Y280M-2	90	620	2810		
C55-1.2Z	55	101.32	20	1.2	2980	19.6	25.8	Y200L1-2	30	240	1650		
C55-1.3Z	55	101.32	20	1.2	2980	29.4	37.8	Y225M-2	45	309	1810		
C55-1.35Z	55	101.32	20	1.2	2980	34.5	43.5	Y250M-2	55	403	1970		
C55-1.4Z	55	101.32	20	1.2	2980	39.2	49.4	Y250M-2	55	403	2130		
C55-1.45Z	55	101.32	20	1.2	2980	44.1	54.6	Y280S-2	75	544	2180		
C55-1.5Z	55	101.32	20	1.2	2980	49.0	60.0	Y280S-2	75	544	2290		
C55-1.55Z	55	101.32	20	1.2	2980	53.9	65.3	Y280S-2	75	544	2450		
C55-1.6Z	55	101.32	20	1.2	2980	58.8	70.4	Y280M-2	90	620	2610		
C55-1.65Z	55	101.32	20	1.2	2980	63.7	75.5	Y280M-2	90	620	2770		
C55-1.7Z	55	101.32	20	1.2	2980	68.6	81.0	Y280M-2	90	620	2820		

风机	进气	犬态 Suct	tion Con	dition	工作	升压	轴功率	电机	.Motor		主机	进口法兰	出口法主
型号	流量	压力	温度	密度	转速	Discharge	Axial	型号	功率	重量	重量 Blower	Inlet Flange	Outlet Flange
Type of	Capacity	Pressure	Tempe- rature	Density	Speed	Pressure	Power		Power	Weight	Weight	DN	DN
Blower	m³/min	kPa	C	kg/m ³	rpm	kPa	kW	Туре	kW	kg	kg	(PN1.0MPa)	(PN1.0MP
C60-1.2Z	60	101.32	20	1.2	2980	19.6	28.4	Y200L2-2	37	255	1650		
C60-1. 3Z	60	101.32	20	1.2	2980	29.4	41.5	Y225M-2	45	309	1810	1	
C60-1.35Z	60	101.32	20	1.2	2980	34.5	47.5	Y250M-2	55	403	1970	1	
C60-1.4Z	60	101.32	20	1.2	2980	39.2	53.2	Y280S-2	75	544	2130		
C60-1.45Z	60	101.32	20	1.2	2980	44.1	59.8	Y280S-2	75	544	2180	200	200
C60-1. 5Z	60	101.32	20	1.2	2980	49.0	65.4	Y280S-2	75	544	2290		
C60-1.55Z	60	101.32	20	1.2	2980	53.9	71.7	Y280M-2	90	620	2450	1	
C60-1.6Z	60	101.32	20	1.2	2980	58.8	78.2	Y280M-2	90	620	2610		
C60-1.65Z	60	101.32	20	1.2	2980	63.7	83.9	Y315S-2	110	980	2770	1	
C60-1.7Z	60	101.32	20	1.2	2980	68.6	88.5	Y315S-2	110	980	2820		
C65-1. 2Z	65	101.32	20	1.2	2980	19.6	30.8	Y200L2-2	37	255	2000		
C65-1.3Z	65	101.32	20	1.2	2980	29.4	44.5	Y250M-2	55	403	2350		
C65-1.4Z	65	101.32	20	1.2	2980	39.2	58.0	Y280S-2	75	544	2700	1	
C65-1.5Z	65	101.32	20	1.2	2980	49.0	70.8	Y280M-2	90	620	3060	1	
C65-1.55Z	65	101.32	20	1.2	2980	53.9	77.7	Y280M-2	90	620	3060		
C65-1.6Z	65	101.32	20	1.2	2980	58.8	83.2	Y315S-2	110	980	3410	1	
C65-1.65Z	65	101.32	20	1.2	2980	63.7	89.3	Y315S-2	110	980	3450	1	
C65-1.7Z	65	101.32	20	1.2	2980	68.6	95.2	Y315M1-2	110	376	3760	1	
C65-1.75Z	65	101.32	20	1.2	2980	73.5	101.4	Y315M1-2	132	1080	3790	1	
C65-1.8Z	65	101.32	20	1.2	2980	78.4	107.0	Y315M1-2	132	1080	3820	1	
C65-1.9Z	65	101.32	20	1.2	2980	88.2	117.9	Y315M1-2	132	1080	4110	1	
C70-1.2Z	70	101.32	20	1.2	2980	19.6	33.1	Y225M-2	45	309	2000	1	
C70-1.3Z	70	101.32	20	1.2	2980	29.4	48.0	Y250M-2	55	403	2350	1	
C70-1.4Z	70	101.32	20	1.2	2980	39.2	62.5	Y280S-2	75	544	2700	250	250
C70-1.5Z	70	101.32	20	1.2	2980	49.0	76.4	Y280M-2	90	620	3060	200	200
C70-1.55Z	70	101.32	20	1.2	2980	53.9	83.8	Y280M-2	90	620	3060		
C70-1.6Z	70	101.32	20	1.2	2980	58.8	89.7	Y315S-2	110	980	3410		
C70-1.65Z	70	101. 32	20	1.2	2980	63.7	96.1	Y3158-2	110	980	3450		
C70-1.7Z	70	101.32	20	1.2	2980	68.6	102.5	Y315M1-2	132	1080	3760		
C70-1.75Z	70	101.32	20	1.2	2980	73.5	108.7	Y315M1-2	132	1080	3790		
C70-1.8Z	70	101.32	20	1.2	2980	78.4	114.8	¥315M1-2	132	1080	3820		
C70-1.9Z	70	101.32	20	1.2	2980	88.2	127.0	¥315L1-2	160	1160	4110		
C75-1.2Z	75	101.32	20	1.2	2980	19.6	35.4	Y225M-2	45	309	2000		
C75-1. 3Z	75	101.32	20	1.2	2980	29.4	51.4	Y280S-2	75	544	2350		
C75-1.4Z	75	101.32	20	1.2	2980	39.2	67.0	Y280M-2	90	620	2700		
C75-1.5Z	75	101.32	20	1.2	2980	49.0	82.0	Y315S-2	110	980	3060		
C75-1.55Z	75	101.32	20	1.2	2980	53.9	89.0	Y315S-2	110	980	3060		
C75-1.6Z	75	101.32	20	1.2	2980	58.8	96.3	Y315S-2	110	980	3410		
C75-1.65Z	75	101.32	20	1.2	2980	63.7	103.2	Y315M1-2	132	1080	3450		
C75-1.7Z	75	101.32	20	1.2	2980	68.6	110.0	Y315M1-2	132	1080	3760	1	

风机	进气机	犬态 Suct	ion Con	dition	工作	升压	轴功率	电机	Motor		主机	进口法兰	出口法当
型号	流量	压力	温度	密度	转速	Discharge	Axial	型号	功率	重量	重量	Inlet	Outlet
Type of	Capacity	Pressure	Tempe-	Density	Speed	Pressure	Power	空亏	Power	Weight	Blower	Flange	Flange
Blower	m ³ /min	kPa	rature °C	ka/m ³	rpm	kPa	kW	Туре	kW	kg	Weight kg	DN (PN1.0MPa)	DN /DN1 0MD
C75-1, 75Z	75	101.32	20	1.2	2980	73.5	116.7	Y315M1-2	132	1080	3790	(FINT.OMF-d)	(FIAT.OWF
C75-1.8Z	75	101. 32	20	1.2	2980	78.4	123.0	Y315L1-2	160	1160	3820		
C75-1.9Z	75	101.32	20	1.2	2980	88.2	136.0	Y315L1-2	160	1160	4110		
C80-1. 2Z	80	101. 32	20	1.2	2980	19.6	37.4	Y225M-2	45	309	2000		
C80-1. 3Z	80	101. 32	20	1.2	2980	29.4	54.9	Y280S-2	75	544	2350		
CB0-1. 4Z	80	101.32	20	1.2	2980	39.2	71.5	Y280M-2	90	620	2700	250	250
C80-1.5Z	80	101.32	20	1.2	2980	49.0	87.2	Y3158-2	110	980	3060		
C80-1.55Z	80	101.32	20	1.2	2980	53.9	95.0	Y3155-2	110	980	3060	-	
C80-1.6Z	80	101.32	20	1.2	2980	58.8	102.5	Y3155-2	110	980	3410		
C80-1. 65Z	80	101.32	20	1.2	2980	63.7	109.9	Y315M1-2	132	1080	3450		
C80-1. 7Z	80	101.32	20	1.2	2980	68.6	111.6	Y315M1-2	132	1080	3760		
C80-1. 75Z	80	101.32	20	1.2	2980	73.5	124.2	Y315M1-2	132	1080	3790		
C80-1, 8Z	80	101.32	20	1.2	2980	78.4	133.4	Y315L1-2	160	1160	3820		
C80-1. 9Z	80	101. 32	20	1.2	2980	88.2	142.5	Y315L1-2	160	1160	4110		
C80-2.0Z	80	101.32	20	1.2	2980	98.0	155.6	Y315L2-2	200	1220	4600		
C90-1.3Z	90	101, 32	20	1.2	2980	29.4	61.8	Y280S-2	75	544	2660		
C90-1.4Z	90	101.32	20	1.2	2980	39.2	80.4	Y280M-2	90	620	2870		
C90-1.5Z	90	101.32	20	1.2	2980	49.0	98.2	Y315S-2	110	980	3280		
C90-1.55Z	90	101.32	20	1.2	2980	53.9	106.8	Y315M1-2	132	1080	3290		
C90-1.6Z	90	101.32	20	1.2	2980	58.8	115.2	Y315M1-2	132	1080	3300		
C90-1. 65Z	90	101.32	20	1.2	2980	63.7	123.7	Y315L1-2	160	1160	3650		
C90-1.7Z	90	101.32	20	1.2	2980	68.6	131.7	Y315L1-2	160	1160	3660	-	
C90-1.75Z	90	101.32	20	1.2	2980	73.5	139.7	Y315L1-2	160	1160	3680		
C90-1.8Z	90	101.32	20	1.2	2980	78.4	147.6	Y315L2-2	185	1220	4110		
C90-1.9Z	90	101.32	20	1.2	2980	88.2	160.6	Y315L2-2	200	1220	4120		
C90-2. 0Z	90	101.32	20	1.2	2980	98.0	174.9	Y355M1-2	220	1650	4610		
C100-1.3Z	100	101.32	20	1.2	2980	29.4	67.6	Y280M-2	90	620	2670	300	250
C100-1.4Z	100	101.32	20	1.2	2980	39.2	87.8	Y3155-2	110	980	2880		
C100-1.5Z	100	101.32	20	1.2	2980	49.0	107.8	Y315M1-2	132	1080	3290		
C100-1.55Z	100	101.32	20	1.2	2980	53.9	118.6	Y315L1-2	160	1160	3300		
C100-1.6Z	100	101.32	20	1.2	2980	58.8	128.1	Y315L1-2	160	1160	3310		
C100-1.65Z	100	101.32	20	1.2	2980	63.7	137.2	Y315L1-2	160	1160	3660		
C100-1.7Z	100	101.32	20	1.2	2980	68.6	146.3	Y315L2-2	185	1220	3670	1	
C100-1.75Z	100	101.32	20	1.2	2980	73.5	155.3	Y315L2-2	200	1220	3690		
C100-1.8Z	100	101.32	20	1.2	2980	78.4	164.0	Y315L2-2	200	1220	4120		
C100-1.9Z	100	101.32	20	1.2	2980	88.2	178.2	Y355M1-2	220	1650	4130		
C100-2. 0Z	100	101.32	20	1.2	2980	98.0	194.4	Y355M2-2	250	1760	4620		
C110-1.3Z	110	101.32	20	1.2	2980	29.4	73.5	Y280M-2	90	620	2670	1	
C110-1.4Z	110	101.32	20	1.2	2980	39.2	95.3	Y3155-2	110	1080	2880	1	
C110-1.5Z	110	101.32	20	1.2	2980	49.0	118.0	Y315L1-2	160	1160	3290		

风机	进气制	(态 Suctio	on Cond	lition	工作	升压	轴功率	电机	Motor		主机	进口法兰	出口法兰
型号 Trace of	流量	压力	温度 Tempe-	密度	转速	Discharge	Axial	型号	功率	重量	重量 Blower	Inlet Flange	Outlet Flange
Type of	Capacity	Pressure	rature	Density	Speed	Pressure	Power	Туре	Power	Weight	Weight	DN	DN
Blower	m ³ /min	kPa	r	kg/m³	rpm	kPa	kW	1,000	kW	kg	kg	(PN1.0MPa)	(PN1.0MPa
C110-1.55Z	110	101.32	20	1.2	2980	53.9	128.6	Y315L1-2	160	1160	3300		
C110-1.6Z	110	101.32	20	1.2	2980	58.8	138.8	¥315L1-2	160	1160	3310		
C110-1.65Z	110	101.32	20	1.2	2980	63.7	151.0	Y315L2-2	185	1220	3660		
C110-1.7Z	110	101.32	20	1.2	2980	68.6	161.0	¥315L2-2	200	1220	3670		
C110-1.75Z	110	101.32	20	1.2	2980	73.5	170.7	Y315L2-2	200	1220	3690		
C110-1.8Z	110	101.32	20	1.2	2980	78.4	180.5	Y355M1-2	220	1650	4120		
C110-1.9Z	110	101.32	20	1.2	2980	88.2	195.9	Y355M2-2	250	1760	4130		
C110-2.0Z	110	101.32	20	1.2	2980	98.0	213.7	¥355M2-2	250	1760	4620		
C120-1.3Z	120	101.32	20	1.2	2980	29.4	78.7	Y280M-2	90	620	2680		
C120-1.4Z	120	101.32	20	1.2	2980	39.2	105.7	Y315M1-2	132	1080	2890		
C120-1.5Z	120	101.32	20	1.2	2980	49.0	123.5	Y315L1-2	160	1160	3300		
C120-1.55Z	120	101.32	20	1.2	2980	53.9	134.4	¥315L1-2	160	1160	3310		
C120-1.6Z	120	101.32	20	1.2	2980	58.8	147.9	¥315L2-2	185	1220	3320		
C120-1.65Z	120	101.32	20	1.2	2980	63.7	161.0	¥315L2-2	185	1220	3670		
C120-1.7Z	120	101.32	20	1.2	2980	68.6	171.5	¥315L2-2	200	1220	3680	300	250
C120-1.75Z	120	101.32	20	1.2	2980	73.5	181.6	¥355M1-2	220	1650	3700		
C120-1.8Z	120	101.32	20	1.2	2980	78.4	191.4	¥355M1-2	220	1650	4130		
C120-1.9Z	120	101.32	20	1.2	2980	88.2	207.5	¥355M2-2	250	1760	4140		
C120-2. 0Z	120	101.32	20	1.2	2980	98.0	233.4	Y355L1-2	280	1830	4630		
C130-1.3Z	130	101.32	20	1.2	2980	29.4	85.6	¥3158-2	110	980	2650		
C130-1.4Z	130	101.32	20	1.2	2980	39.2	106.0	Y315M1-2	132	1080	3200		
C130-1.45Z	130	101.32	20	1.2	2980	44.1	117.9	¥315L1-2	160	1160	3250		
C130-1.5Z	130	101.32	20	1.2	2980	49.0	129.4	¥315L1-2	160	1160	3700		
C130-1.55Z	130	101.32	20	1.2	2980	53.9	140.7	¥315L2-2	185	1220	3750		
C130-1.6Z	130	101.32	20	1.2	2980	58.8	158.8	¥315L2-2	185	1220	3780		
C130-1.65Z	130	101.32	20	1.2	2980	63.7	170.7	¥355M1-2	220	1650	3800		
C130-1.7Z	130	101.32	20	1.2	2980	68.6	181.7	¥355M1-2	220	1650	4350		
C130-1.75Z	130	101.32	20	1.2	2980	73.5	192.8	Y355M1-2	250	1760	4400		
C130-1.8Z	130	101.32	20	1.2	2980	78.4	203.0	Y355M1-2	250	1760	5200		
C130-1.9Z	130	101.32	20	1.2	2980	88.2	220.6	Y355L1-2	280	1830	5250		
C130-2. 0Z	130	101.32	20	1.2	2980	98.0	252.5	¥355L2-2	315	1900	5850		
C140-1.3Z	140	101.32	20	1.2	2980	29.4	87.9	¥3155-2	110	980	2700		
C140-1.35Z	140	101.32	20	1.2	2980	34.3	101.1	Y315M1-2	132	1080	2750		
C140-1.4Z	140	101.32	20	1.2	2980	39.2	114.2	Y315L1-2	160	1160	3250		
C140-1.45Z	140	101.32	20	1.2	2980	44.1	126.9	¥315L1-2	160	1160	3300		
C140-1.5Z	140	101.32	20	1.2	2980	49.0	145.3	¥315L2-2	185	1220	3750	350	300
C140-1.55Z	140	101.32	20	1.2	2980	53.9	151.5	¥315L2-2	185	1220	3780		
C140-1. 6Z	140	101.32	20	1.2	2980	58.8	163.5	Y315L2-2	200	1220	3800		
C140-1.65Z	140	101.32	20	1.2	2980	63.7	175.1	Y355M1-2	220	1650	3820		
C140-1.7Z	140	101.32	20	1.2	2980	68.6	186.6	Y355M8-2	220	1650	4400	2	

风机	进气机	犬态 Suct	tion Con	dition	工作	升压	轴功率	电机	Motor		主机	进口法兰	出口法兰
型号	流量	压力	温度	密度	转速	Discharge	Axial	型号	功率	重量	重量	Inlet	Outlet
Type of	Capacity	Pressure	Tempe-	Density	Speed	Pressure	Power	225	Power	Weight	Blower	Flange	Flange
Blower	m ³ /min	kPa	rature °C	kg/m ³	rpm	kPa	kW	Туре	kW	ka	Weight	DN (PN1.0MPa)	DN (PN1.0MPa)
C140-1.75Z	140	101.32	20	1.2	2980	73.5	197.9	Y355M2-2	250	kg 1760	kg 4430	(FINT.UMPA)	(FNT.UMPa)
C140-1.8Z	140	101. 32	20	1.2	2980	78.4	209.0	Y355M2-2	250	1760	5250		
C140-1.9Z	140	101.32	20	1.2	2980	88.2	237.6	Y355L1-2	280	1830	5300		
C140-2.0Z	140	101.32	20	1.2	2980	98.0	272.0	Y355L2-2	315	1900	5900	6	
C150-1.3Z	150	101.32	20	1.2	2980	29.4	94.1	Y315S1-2	110	980	2750		
C150-1.35Z	150	101.32	20	1.2	2980	34.3	108.4	Y315M1-2	132	1080	2800		
C150-1.4Z	150	101. 32	20	1.2	2980	39.2	122.3	Y315L1-2	160	1160	3280		
C150-1. 42	150	101. 32	20	1.2	2980	44.1	136.0	Y315L1-2	160	1160	3320		
C150-1.5Z	150	101. 32	20	1.2	2980	49.0	142.3	Y315L2-2	185	1220	3780	6	
C150-1.55Z	150	101.32	20	1.2	2980	53.9	162.4	Y315L2-2	200	1220	3820		
C150-1. 552	150	101. 32	20	1.2	2980	58.8	175.1	Y355M-2	200	1650	3820		
C150-1.62			20		2980						3820		
C150-1. 65Z	150 150	101.32	20	1.2	2980	63.7 68.6	187.7 200.0	Y355M1-2 Y355M1-2	220	1650 1650	3820		
C150-1.72	150	101.32	20	1.2	2980	73.5	212.1	Y355L1-2	220	1830	4460		
C150-1. 752	150	101. 32	20	1.2	2980	78.4	212.1	Y355L1-2	280	1830	5260		
C150-1. 9Z	150	101. 32	20	1.2	2980	88.2		Y355L2-2	315	1900	5200		
C150-1.92	150	101. 32	20	1.2	2980	98.0	254.6 291.5	YKK400-2*	315	2580	5950		
			20						132				
C160-1.3Z	160	101.32		1.2	2980	29.4	100.3	Y315M1-2		1080	2800		
C160-1.35Z	160	101.32	20	1.2	2980	34.3	115.6	Y315L1-2	160	1160	2850		
C160-1.4Z	160	101.32	20	1.2	2980	39.2	130.5	Y315L1-2	160	1160	3300		
C160-1.45Z	160	101.32	20	1.2	2980	44.1	145.0	Y315L2-2	185	1220	3350	350	300
C160-1.5Z	160	101.32	20	1.2	2980	49.0	159.2	Y315L2-2	200	1220	3800		
C160-1.55Z	160	101.32	20	1.2	2980	53.9	173.1	Y355M1-2	220	1650	3850		
	160	101.32		1.2	2980	58.8	186.8	Y355M1-2		1650	3880		
C160-1.65Z	160	101.32	20	1.2	2980	63.7	200.1	Y355M2-2	250	1760	3900		
C160-1.7Z	160	101.32	20	1.2	2980	68.6	213.3	Y355L1-2	280	1830	4450		
C160-1.75Z	160	101.32	20	1.2	2980	73.5	226.3	Y355L1-2	280	1830	4480		
C160-1.8Z	160	101.32	20	1.2	2980	78.4	238.9	Y355L2-2	315	1900	5300		
C160-1.9Z	160	101.32	20	1.2	2980	88.2	271.6	Y355L2-2	315	1900	5350		
C160-2. 0Z	160	101.32	20	1.2	2980	98.0	312.4	YKK400-2*	355	2580	5980		
C180-1.3Z	180	101.32	20	1.2	2980	29.4	113.0	Y315L1-2	160	1160	2850		
C180-1.35Z	180	101.32	20	1.2	2980	34.3	130.0	Y315L1-2	160	1160	2900		
C180-1.4Z	180	101.32	20	1.2	2980	39.2	146.8	Y315L2-2	185	1220	3400		
C180-1. 45Z	180	101.32	20	1.2	2980	44.1	163.1	Y315L2-2	200	1220	3450		
C180-1.5Z	180	101.32	20	1.2	2980	49.0	179.1	Y355M1-2	220	1650	3900		
C180-1. 55Z	180	101.32	20	1.2	2980	53.9	194.8	Y355M2-2	250	1760	3950		
C180-1.6Z	180	101.32	20	1.2	2980	58.8	210.2	Y355M2-2	250	1760	3980		
C180-1.65Z	180	101.32	20	1.2	2980	63.7	225.2	Y355L1-2	280	1830	4020		
C180-1.7Z	180	101.32	20	1.2	2980	68.6	240.0	Y355L1-2	280	1830	4550		
C180-1.75Z	180	101.32	20	1.2	2980	73.5	254.5	Y355L2-2	315	1900	4580		
C180-1.8Z	180	101.32	20	1.2	2980	78.4	268.7	Y355L2-2	315	1900	5250		
C180-1.9Z	180	101.32	20	1.2	2980	88.2	305.5	YKK400-2*	355	2580	5300		

风机	进气制	代态 Sucti	ion Con	dition	工作	升压	轴功率	电机	Motor		主机	进口法兰	出口法:
型号	流量	压力	温度	密度	转速	Discharge	Axial	型号	功率	重量	重量	Inlet	Outlet
Type of	Capacity	Pressure	Tempe-	Density	Speed	Pressure	Power	25	Power	Weight	Blower	Flange	Flange
Blower	m ³ /min	kPa	rature °C	kg/m ³	rpm	kPa	kW	Туре	ĸW	kq	Weight kg	DN (PN1.0MPa)	DN (PN1.0M
C180-2.0Z	180	101.32	20	1.2	2980	98.0	333.2	YKK400-2*	400	2580	6050	(FINT.OWF a)	(111.000
C200-1.3Z	200	101.32	20	1.2	2980	29.4	125.5	Y315L1-2	160	1160	2850		
C200-1.35Z	200	101.32	20	1.2	2980	34.3	144.5	Y315L2-2	185	1220	2900		
C200-1.4Z	200	101.32	20	1.2	2980	39.2	163.1	Y315L2-2	200	1220	3450		
C200-1.45Z	200	101. 32	20	1.2	2980	44.1	181.2	Y355M1-2	220	1650	3500		
C200-1.5Z	200	101.32	20	1.2	2980	49.0	199.1	Y355M2-2	250	1760	3950	0	
C200-1.55Z	200	101.32	20	1.2	2980	53.9	216.4	Y355L1-2	280	1830	4000		
C200-1.6Z	200	101.32	20	1.2	2980	58.8	231.3	Y355L1-2	280	1830	4050	350	300
C200-1.65Z	200	101.32	20	1.2	2980	63.7	250.2	Y355L2-2	315	1900	4080		
C200-1. 7Z	200	101.32	20	1.2	2980	68.6	266.6	Y355L2=2	315	1900	4600		
C200-1.72	200	101.32	20	1.2	2980	73.5	282.8	YKK400-2*	315	2580	4000		
C200-1. 752	200	101.32	20	1.2	2980	78.4	282.8	YKK400-2*	355	2580	5300		
C200 1. 82	200	101.32	20	1.2	2980	88.2	339.5	YKK400-2*	400	2580	5350		
C200-1.92	200	101.32	20	1.2	2980	98.0	370.3	YKK400-2*	400	2680	6100		
C220-2.02	200	101.32	20	1.2	2980	29.4	147.2	Y315L2-2	185	1220	3250		
C220-1.32	220	101.32	20	1.2	2980	39.2	193.6	Y355M1-2	220	1650	4050		
C220 1.42	220	101.32	20	1.2	2980	49.0	236.5	Y355L1-2	280	1830	4800		
C220-1.6Z	220	101. 32	20	1.2	2980	58.8	277.6	Y355L2-2	315	1900	5650		
C220-1.7Z	220	101.32	20	1.2	2980	68.6	317.0	YKK400-2*	355	2580	5700	2	
C220-1. 8Z	220	101.32	20	1.2	2980	78.4	355.2	YKK400-2*	400	2580	5750	0	
C220-1.9Z	220	101.32	20	1.2	2980	88.2	392.1	YKK400-2*	400	2680	6400		
C220-1.92	220	101.32	20	1.2	2980	98.0	427.6	YKK400-2*	500	2080	6450		
C250-1.3Z	250	101.32	20	1.2	2980	29.4	167.8	Y315L2-2	200	1220	3250	400	350
C250-1. 4Z	250	101.32	20	1.2	2980	39.2	213.8	Y355M2-2	250	1760	4050		
C250-1.5Z	250	101. 32	20	1.2	2980	49.0	261.0	Y355L2-2	315	1900	4800		
C250-1.6Z	250	101. 32	20	1.2	2980	58.8	306.2	YKK400-2*	355	2580	5650	·	
C250-1.6Z	250	101.32	20	1.2	2980	68.6	306.2	YKK400-2*	400	2580	5700		
C250-1.72	250	101.32	20	1.2	2980	78.4	355.0	YKK400-2*	400	2580	5750		
C250-1.9Z	250	101.32	20	1.2	2980	88.2	432.0	YKK400-2*	500	2780	6400		
C250-1.92	250	101.32	20	1.2	2980	98.0	471.4	YKK450-2*	560	3880	6450		
C300-1.3Z	300	101. 32	20	1.2	2980	29.4	195.2	Y355M2-2	250	1760	4950		
C300-1. 32	300	101.32	20	1.2	2980	39.2	256.6	Y355L2-2	315	1900	6150		
C300-1.5Z	300	101. 32	20	1.2	2980	49.0	313.2	YKK400-2*	355	2580	7300		
C300-1. 52	300	101.32	20	1.2	2980	49.0	367.4	YKK400-2*	450	2680	7350		
C300-1.7Z	300	101.32	20	1.2	2980	68.6	401.8	YKK400-2*	500	2780	8450		
C300-1. 8Z	300	101.32	20	1.2	2980	78.4	449.8	YKK450-2*	560	3880	8500	500	400
C300-1.9Z	300	101.32	20	1.2	2980	88.2	499.8	YKK450-2*	560	3880	8550		
C300-1.92	300	101.32	20	1.2	2980	98.0	540.8	YKK450-2*	630	3980	9700		
C350-2. 0Z	300	101.32	20		2980	98.0 29.4	228.1	Y355L1-2	280	1830	4950		
C350-1. 3Z	350	101.32	20	1.2	2980	29.4	228.1	Y355L1-2 YKK400-2*	355	2580	4950 6150		

风机	进气制	代态 Sucti	ion Con	dition	工作	升压	轴功率	电机	Motor		主机	进口法兰	出口法兰
型号	流量	压力	温度	密度	转速	Discharge	Axial		功率	重量	重量	Inlet	Outlet
Type of	Capacity	Pressure	Tempe-	Density	Speed	Pressure	Power	32.2	Power	Weight	Blower Weight	Flange DN	Flange DN
Blower	m ³ /min	kPa	rature °C	kg/m ³	rpm	kPa	kW	Type	kW	kg	kg	(PN1.0MPa)	(PN1.0MPa
C350-1.5Z	350	101.32	20	1.2	2980	49.0	350. 2	YKK400-2*	400	2580	7300		
C350-1.6Z	350	101.32	20	1.2	2980	58.8	410.8	YKK400-2*	500	2780	7350	1	
C350-1.7Z	350	101.32	20	1.2	2980	68.6	468.9	YKK450-2*	560	3880	8450	1	
C350-1.8Z	350	101.32	20	1.2	2980	78.4	524.7	YKK450-2*	630	3980	8500	1	
C350-1.9Z	350	101.32	20	1.2	2980	88.2	578.6	YKK450-2*	710	4100	8550]	
C350-2. 0Z	350	101.32	20	1.2	2980	98.0	630. 9	YKK450-2*	710	4100	9700		
C400-1.3Z	400	101.32	20	1.2	2980	29.4	260.0	Y355L2-2	315	1900	4950		
C400-1.4Z	400	101.32	20	1.2	2980	39.2	328.0	YKK400-2*	400	2580	6150		
C400-1.5Z	400	101.32	20	1.2	2980	49.0	400.2	YKK400-2*	500	2780	7300		
C400-1.6Z	400	101.32	20	1.2	2980	58.8	469.5	YKK450-2*	560	3880	7350		
C400-1.7Z	400	101.32	20	1.2	2980	68.6	535.9	YKK450-2*	630	3980	8450	1	
C400-1.8Z	400	101.32	20	1.2	2980	78.4	599.7	YKK450-2*	710	4100	8500		
C400-1.9Z	400	101.32	20	1.2	2980	88.2	661.4	YKK450-2*	800	4250	8550		
C400-2.0Z	400	101.32	20	1.2	2980	98.0	721.1	YKK500-2*	900	5200	9700	1	
C450-1.3Z	450	101.32	20	1.2	2980	29.4	287.2	YKK400-2*	355	2580	4950		
C450-1.4Z	450	101.32	20	1.2	2980	39.2	369.1	YKK400-2*	450	2680	6150	1	
C450-1.5Z	450	101.32	20	1.2	2980	49.0	450.2	YKK450-2*	560	3880	7300	1	
C450-1.6Z	450	101.32	20	1.2	2980	58.8	528.0	YKK450-2*	630	3980	7350		
C450-1.7Z	450	101.32	20	1.2	2980	68.6	602.8	YKK450-2*	710	4100	8450	1	
C450-1.8Z	450	101.32	20	1.2	2980	78.4	674.7	YKK450-2*	800	4250	8500	1	
C450-1.9Z	450	101.32	20	1.2	2980	88.2	744.1	YKK500-2*	900	5200	8550	600	500
C450-2. 0Z	450	101.32	20	1.2	2980	98.0	811.1	YKK500-2*	1000	5440	9700	1	
C500-1.3Z	500	101.32	20	1.2	2980	29.4	318.8	YKK400-2*	400	2580	5000	1	
C500-1.4Z	500	101.32	20	1.2	2980	39.2	410.1	YKK400-2*	500	2780	6150	1	
C500-1.5Z	500	101.32	20	1.2	2980	49.0	500.3	YKK450-2*	630	3980	7300		
C500-1.6Z	500	101.32	20	1.2	2980	58.8	586.7	YKK450-2*	710	4100	7350		
C500-1.7Z	500	101.32	20	1.2	2980	68.6	669.7	YKK450-2*	800	4250	8550	1	
C500-1.8Z	500	101.32	20	1.2	2980	78.4	749.6	YKK500-2*	900	5200	8600		
C500-1.9Z	500	101.32	20	1.2	2980	88.2	826.7	YKK500-2*	1000	5440	8650		
C500-2.0Z	500	101.32	20	1.2	2980	98.0	901.5	YKK500-2*	1120	5650	9800		
C550-1.3Z	550	101.32	20	1.2	2980	29.4	350.5	YKK400-2*	400	2580	5000		
C550-1.4Z	550	101.32	20	1.2	2980	39.2	453.0	YKK450-2*	560	4000	6150		
C550-1.5Z	550	101.32	20	1.2	2980	49.0	553.3	YKK450-2*	630	4300	7300		
C550-1.6Z	550	101.32	20	1.2	2980	58.8	649.4	YKK450-2*	800	4900	7350		
C550-1.7Z	550	101.32	20	1.2	2980	68.6	741.8	YKK500-2*	900	5200	8550		
C550-1.8Z	550	101.32	20	1.2	2980	78.4	830. 9	YKK500-2*	1000	5440	8600		
C550-1.9Z	550	101.32	20	1.2	2980	88.2	917.1	YKK500-2*	1120	5650	8650		
C550-2.0Z	550	101.32	20	1.2	2980	98.0	1000.4	YKK500-2*	1250	5880	9800		

风机	进气は	大态 Suct	ion Con	dition	工作	升压	轴功率	电机	Motor		主机	进口法兰	出口法兰
型号 Turpo of	流量 Capacity	压力 Pressure	温度 Tempe-	密度	转速	Discharge	Axial	型号	功率	重量	重量 Blower	Inlet Flange	Outlet Flange
Type of Blower	m ³ /min		rature	Density	Speed	Pressure	Power	Туре	Power	Weight	Weight	DN	DN
		kPa	τ	kg/m ³	rpm	kPa	kW		kW	kg	kg	(PN1.0MPa)	(PN1.0MPa
C600-1.3Z	600	101.32	20	1.2	2980	29.4	385.0	YKK400-2*	450	2680	6300		
C600-1.4Z	600	101.32	20	1.2	2980	39.2	494.2	YKK450-2*	630	4300	7380		
C600-1.5Z	600	101.32	20	1.2	2980	49.0	603.6	YKK450-2*	710	4600	8580		
C600-1.6Z	600	101.32	20	1.2	2980	58.8	708.4	YKK500-2*	900	5200	8600		
C600-1.7Z	600	101.32	20	1.2	2980	68.6	809.3	YKK500-2*	1000	5440	9800		
C600-1.8Z	600	101.32	20	1.2	2980	78.4	906.5	YKK500-2*	1120	5650	9850		
C600-1.9Z	600	101.32	20	1.2	2980	88.2	1000.5	YKK500-2*	1120	5650	11050		
C650-1.3Z	650	101.32	20	1.2	2980	29.4	415.2	YKK400-2*	500	2780	6300		
C650-1.4Z	650	101.32	20	1.2	2980	39.2	535.5	YKK450-2*	630	4300	7380		
C650-1.5Z	650	101.32	20	1.2	2980	49.0	653.9	YKK450-2*	800	4900	8580		
C650-1.6Z	650	101.32	20	1.2	2980	58.8	767.6	YKK500-2*	900	5200	8600		
C650-1.7Z	650	101.32	20	1.2	2980	68, 6	876.8	YKK500-2*	1000	5440	9800		
C650-1.8Z	650	101.32	20	1.2	2980	78.4	982.1	YKK500-2*	1120	5650	9850]	
C650-1.9Z	650	101.32	20	1.2	2980	88.2	1083.8	YKK500-2*	1250	5880	11050]	
C700-1.3Z	700	101.32	20	1.2	2980	29.4	445.9	YKK450-2*	560	3880	6350	1	
C700-1.4Z	700	101.32	20	1.2	2980	39.2	576.6	YKK450-2*	710	4600	7580	700	600
C700-1.5Z	700	101.32	20	1.2	2980	49.0	704.1	YKK450-2*	800	4900	8780	1	
C700-1.6Z	700	101.32	20	1.2	2980	58.8	826.3	YKK500-2*	1000	5440	8600	1	
C700-1.7Z	700	101.32	20	1.2	2980	68.6	944.1	YKK500-2*	1120	5650	10000	1	
C700-1.8Z	700	101.32	20	1.2	2980	78.4	1057.4	YKK500-2*	1250	5880	10050	1	
C700-1.9Z	700	101.32	20	1.2	2980	88.2	1166.9	YKK560-2*	1400	6800	11250	1	
C750-1.3Z	750	101.32	20	1.2	2980	29.4	478.0	YKK450-2*	560	3880	6350	1	
C750-1.4Z	750	101.32	20	1.2	2980	39.2	617.9	YKK450-2*	710	4600	7580	1	
C750-1.5Z	750	101.32	20	1.2	2980	49.0	754.4	YKK500-2*	900	5200	8780	1	
C750-1.6Z	750	101.32	20	1.2	2980	58.8	885.4	YKK500-2*	1120	5650	8600	1	
C750-1.7Z	750	101.32	20	1.2	2980	68.6	1011.5	YKK500-2*	1250	5880	10000	1	
C750-1.8Z	750	101.32	20	1.2	2980	78.4	1133.1	YKK560-2*	1400	6800	10050	1	
C750-1.9Z	750	101.32	20	1.2	2980	88.2	1250.8	YKK560-2*	1600	6900	11250		
C800-1.3Z	800	101.32	20	1.2	2980	29.4	510.0	YKK450-2*	630	3980	7100		
C800-1.4Z	800	101.32	20	1.2	2980	39.2	659.0	YKK450-2*	800	4900	8900	1	
C800-1.5Z	800	101.32	20	1.2	2980	49.0	804.6	YKK500-2*	1000	5440	9100	1	
C800-1.6Z	800	101.32	20	1.2	2980	58.8	944.6	YKK500-2*	1120	5650	10700	1	
C800-1, 7Z	800	101.32	20	1.2	2980	68.6	1079.1	YKK500-2*	1250	5880	11000		
C800-1.8Z	800	101.32	20	1.2	2980	78.4	1208.8	YKK560-2*	1400	6800	11300		
C850-1.3Z	850	101. 32	20	1.2	2980	29.4	542.1	YKK450-2*	630	3980	7100	800	600
C850-1.4Z	850	101. 32	20	1.2	2980	39.2	700.1	YKK450-2*	800	4900	8900		
C850-1. 4Z	850	101.32	20	1.2	2980	49.0	855. 1	YKK500-2*	1000	4900 5440	9100		
C850-1. 52	850	101. 32	20	1.2	2980	49.0	1003.9	YKK500-2*	1250	5880	10700		
					-							-	
C850-1.7Z	850 850	101.32	20	1.2	2980 2980	68.6 78.4	1146.4	YKK560-2* YKK560-2*	1400	6800 6900	11000		

C系列铸造多级离心鼓风机性能参数(10)

Performance Parameters of Series C Casting Multistage Centrifugal Blower (10)

风机	进气状	态 Sucti	ion Con	dition	工作	升压	轴功率	电机	几Motor		主机	进口法兰	出口法兰
型号 Type of Blower	流量 Capacity m ³ /min	压力 Pressure kPa	温度 Tempe- rature で	密度 Density kg/m ³		Discharge Pressure KPa	Axial Power kW	型号 Type	功率 Power kW	重量 Weight kg	重量 Blower Weight kg	Inlet Flange DN (PN1.0MPa)	Outlet Flange DN (PN1.0MPa
C900-1. 3Z	900	101.32	20	1.2	2980	39.2	574.7	YKK450-2*	710	4100	7300		
C900-1.4Z	900	101.32	20	1.2	2980	39.2	741.5	YKK500-2*	900	5200	9100		
C900-1.5Z	900	101.32	20	1.2	2980	49.0	905.5	YKK500-2*	1120	5650	9300		
C900-1.6Z	900	101.32	20	1.2	2980	58.8	1062.4	YKK500-2*	1250	5880	10900	1	
C900-1.7Z	900	101.32	20	1.2	2980	68.6	1213.9	YKK560-2*	1400	6800	11200		
C900-1.8Z	900	101.32	20	1.2	2980	78.4	1359.8	YKK560-2*	1600	6900	11500	1	
C950-1.3Z	950	101.32	20	1.2	2980	29.4	608.2	YKK450-2*	710	4100	7300		
C950-1.4Z	950	101.32	20	1.2	2980	39.2	782.4	YKK500-2*	900	5200	9100	1	
C950-1.5Z	950	101.32	20	1.2	2980	49.0	955.7	YKK500-2*	1120	5650	9300	800	600
C950-1.6Z	950	101.32	20	1.2	2980	58.8	1121.6	YKK560-2*	1400	6800	10900	1	
C950-1.7Z	950	101.32	20	1.2	2980	68.6	1281.5	YKK560-2*	1600	6900	11200	1	
C950-1.8Z	950	101.32	20	1.2	2980	78.4	1435.3	YKK560-2*	1800	7160	11500	1	
C1000-1.3Z	1000	101.32	20	1.2	2980	29.4	636.8	YKK450-2*	710	4100	7400	1	
C1000-1.4Z	1000	101.32	20	1.2	2980	39.2	823.7	YKK500-2*	1000	5440	9200	1	
C1000-1.5Z	1000	101.32	20	1.2	2980	49.0	1005.7	YKK500-2*	1250	5880	9400	1	
C1000-1.6Z	1000	101.32	20	1.2	2980	58.8	1180.5	YKK560-2*	1400	6800	11000	1	
C1000-1.7Z	1000	101.32	20	1.2	2980	68.6	1348.5	YKK560-2*	1600	6900	11300	1	
C1000-1.8Z	1000	101.32	20	1.2	2980	78.4	1511.2	YKK560-2*	1800	7160	11600	1	

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