



## Industrial Multi Stage Centrifugal Vacuum Pump for Maximum Productivity and Efficiency

Our Product Introduction

### Basic Information

- Place of Origin: China
- Brand Name: Aipu
- Certification: CE CCC SABS TUV RoHS
- Model Number: Level C
- Price: Negotiable
- Packaging Details: Standard Export Package
- Delivery Time: 6-8 workdays



### Product Specification

- Inlet Diameter: DN200-DN800mm
- Specification: C
- Type: Centrifugal
- Stage: Multi-stage
- Frequency: 50Hz/60Hz
- Flow Range: 30-1000m<sup>3</sup>/min
- Vacuum Degree: -20~-50kpa

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### Product Description:

The vacuum degree of this device is -20~-50kPa, which can generate strong suction capacity and is very suitable for various applications. Multi stage centrifugal vacuum pumps are highly suitable for use in industrial environments such as chemical plants, refineries, and other manufacturing facilities. It is also very suitable for medical facilities and laboratories that require high levels of cleanliness and hygiene. The multi-stage centrifugal vacuum pump has a specification of C-shaped casting, making it an ideal choice for wide applications. It is also compatible with 50Hz and 60Hz frequencies, making it a versatile device that can be used in various settings. The multi-stage centrifugal vacuum pump is designed with multi-stage impellers to generate high pressure at low capacities. This device is highly suitable for applications that require high pressure and low capacity suction capabilities. The flow rate of this device is 20-1500m<sup>3</sup>/min, which can generate strong suction capacity and is very suitable for various applications. Overall, multi-stage centrifugal vacuum pumps are multifunctional and high-performance devices that are highly suitable for a wide range of industrial and medical applications. Whether you need a multi-stage centrifugal vacuum pump or a multi-stage suction pump, this equipment is the perfect choice for your needs.

### Features:

Efficient and energy-saving

Adopting a multi-stage centrifugal design, gradually increasing pressure, high pumping efficiency, low energy consumption, and meeting green manufacturing standards. Optimized impeller and flow channel design reduces energy loss and improves vacuum stability.

Compact

Modular design, small size, light weight, easy to install and maintain. Horizontal or vertical structures are optional to adapt to different working conditions.

Reliable and durable

Key components such as impellers and shafts are made of high-strength alloy materials or anti-corrosion coatings, which are corrosion-resistant and wear-resistant. Precise dynamic balance correction, smooth operation, low vibration, and low noise.

Broad applications

It can extract gases that are damp and contain a small amount of dust, and is suitable for industries such as chemical, pharmaceutical, food, and electricity. The working range is wide, and the vacuum degree can reach a high level (such as absolute pressure of 10-1000 hPa, depending on the model).

Intelligent control

Support variable frequency regulation, automatically adapt to load changes, and extend service life. Optional sensors and remote monitoring system for real-time monitoring of operational status.

### Technical Parameters:

## Performance Parameters of Series C Casting Multistage Centrifugal Vacuum

风机 型号 Type of Vacuum	排气状态 Discharge Condition		吸入 温度 Suction Temperature ℃	工作 转速 Speed rpm	真空度 Vacuum Pressure KPa(G)	轴功率 Axial Power kW	电机 Motor			主机 重量 Vacuum Weight kg	进口法兰 Inlet Flange DN (PN1.0MPa)	出口法兰 Outlet Flange DN (PN1.0MPa)
	流量 Capacity m <sup>3</sup> /min	出口压力 Pressure kPa(A)					型号 Type	功率 Power kW	重量 Weight kg			
C30-1.25Z	30	101.32	20	2980	-20	14.5	Y160L-2	18.5	150	1800	200	200
C30-1.35Z	30	101.32	20	2980	-25	17.8	Y180M-2	22	180	2010		
C30-1.45Z	30	101.32	20	2980	-30	21.2	Y200L1-2	30	244	2150		
C30-1.55Z	30	101.32	20	2980	-35	24.2	Y200L1-2	30	244	2300		
C30-1.7Z	30	101.32	20	2980	-40	27.2	Y200L2-2	37	255	2450		
C40-1.25Z	40	101.32	20	2980	-20	19.1	Y180M-2	22	180	1810		
C40-1.35Z	40	101.32	20	2980	-25	23.8	Y200L1-2	30	240	2020		
C40-1.45Z	40	101.32	20	2980	-30	28.1	Y200L2-2	37	255	2160		
C40-1.55Z	40	101.32	20	2980	-35	32.2	Y200L2-2	37	255	2350		
C40-1.7Z	40	101.32	20	2980	-40	36.3	Y225M-2	45	309	2600		
C50-1.25Z	50	101.32	20	2980	-20	23.7	Y200L1-2	30	244	1830		
C50-1.35Z	50	101.32	20	2980	-25	29.7	Y200L2-2	37	255	2030		
C50-1.45Z	50	101.32	20	2980	-30	35.4	Y225M-2	45	544	2170		
C50-1.55Z	50	101.32	20	2980	-35	40.7	Y225M-2	45	309	2370		
C50-1.7Z	50	101.32	20	2980	-40	45.4	Y250M-2	55	403	2620		
C60-1.25Z	60	101.32	20	2980	-20	28.8	Y200L2-2	37	255	2290		
C60-1.35Z	60	101.32	20	2980	-25	35.1	Y225M-2	45	255	2600		
C60-1.45Z	60	101.32	20	2980	-30	41.6	Y225M-2	45	255	2750		
C60-1.55Z	60	101.32	20	2980	-35	47.2	Y250M-2	55	403	3060		
C60-1.7Z	60	101.32	20	2980	-40	53.8	Y280S-2	75	544	3310		
C60-1.8Z	60	101.32	20	2980	-45	59.1	Y280S-2	75	544	3460		
C60-2.0Z	60	101.32	20	2980	-50	63.8	Y280S-2	75	544	3510		
C70-1.25Z	70	101.32	20	2980	-20	33.3	Y200L2-2	37	255	2610		
C70-1.35Z	70	101.32	20	2980	-25	40.6	Y225M-2	45	544	2760		
C70-1.45Z	70	101.32	20	2980	-30	48.2	Y250M-2	55	403	2920		
C70-1.55Z	70	101.32	20	2980	-35	55.2	Y280S-2	75	544	3090		
C70-1.7Z	70	101.32	20	2980	-40	62.7	Y280S-2	75	544	3320		
C70-1.8Z	70	101.32	20	2980	-45	69.1	Y280M-2	90	620	3470		
C70-2.0Z	70	101.32	20	2980	-50	74.6	Y280M-2	90	620	3520		
C80-1.25Z	80	101.32	20	2980	-20	38.0	Y225M-2	45	255	2650		
C80-1.35Z	80	101.32	20	2980	-25	46.4	Y250M-2	55	403	2810		
C80-1.45Z	80	101.32	20	2980	-30	55.1	Y280S-2	75	544	2970		
C80-1.55Z	80	101.32	20	2980	-35	63.2	Y280S-2	75	544	3140		
C80-1.7Z	80	101.32	20	2980	-40	71.8	Y280M-2	90	620	3370		
C80-1.8Z	80	101.32	20	2980	-45	79.3	Y280M-2	90	620	3520		
C80-2.0Z	80	101.32	20	2980	-50	86.7	Y315S-2	110	980	3570		

风机 型号 Type of Vacuum	排气状态 Discharge Condition		吸入 温度 Suction Temperature °C	工作 转速 Speed rpm	真空度 Vacuum Pressure kPa(G)	轴功率 Axial Power kW	电机 Motor			主机 重量 Vacuum Weight kg	进口法兰 Inlet Flange DN (PN1.0MPa)	出口法兰 Outlet Flange DN (PN1.0MPa)
	流量 Capacity m³/min	出口压力 Pressure kPa(A)					型号 Type	功率 Power kW	重量 Weight kg			
C90-1.25Z	90	101.32	20	2980	-20	42.7	Y250M-2	55	403	2660		
C90-1.35Z	90	101.32	20	2980	-25	52.3	Y280S-2	75	544	2870		
C90-1.45Z	90	101.32	20	2980	-30	61.9	Y280S-2	75	544	3280		
C90-1.55Z	90	101.32	20	2980	-35	71.5	Y280M-2	90	330	3290		
C90-1.7Z	90	101.32	20	2980	-40	81.6	Y315S-2	110	980	3660		
C90-1.8Z	90	101.32	20	2980	-45	91.2	Y315S-2	110	980	4110		
C90-2.0Z	90	101.32	20	2980	-50	99.7	Y315M1-2	132	1080	4610		
C100-1.25Z	100	101.32	20	2980	-20	46.2	Y250M-2	55	403	2670		
C100-1.35Z	100	101.32	20	2980	-25	56.8	Y280S-2	75	544	2880		
C100-1.45Z	100	101.32	20	2980	-30	69.2	Y280M-2	90	620	3290		
C100-1.55Z	100	101.32	20	2980	-35	80.3	Y315S-2	110	980	3300		
C100-1.7Z	100	101.32	20	2980	-40	91.8	Y315S-2	110	980	3670		
C100-1.8Z	100	101.32	20	2980	-45	101.8	Y315M1-2	132	1080	4120		
C100-2.0Z	100	101.32	20	2980	-50	110.2	Y315M1-2	132	1080	4620		
C110-1.25Z	110	101.32	20	2980	-20	50.7	Y280S-2	75	544	2670		
C110-1.35Z	110	101.32	20	2980	-25	62.8	Y280S-2	75	544	2880		
C110-1.45Z	110	101.32	20	2980	-30	76.3	Y280M-2	90	620	3290		
C110-1.55Z	110	101.32	20	2980	-35	88.9	Y315S-2	110	980	3300	300	250
C110-1.7Z	110	101.32	20	2980	-40	101.0	Y315M1-2	132	1080	3670		
C110-1.8Z	110	101.32	20	2980	-45	112.0	Y315L1-2	160	1160	4120		
C110-2.0Z	110	101.32	20	2980	-50	121.4	Y315L1-2	160	1160	4620		
C120-1.25Z	120	101.32	20	2980	-20	55.4	Y280S-2	75	544	2680		
C120-1.35Z	120	101.32	20	2980	-25	68.9	Y280M-2	90	620	2890		
C120-1.45Z	120	101.32	20	2980	-30	83.7	Y315S-2	110	980	3300		
C120-1.55Z	120	101.32	20	2980	-35	96.6	Y315M1-2	110	980	3310		
C120-1.7Z	120	101.32	20	2980	-40	110.0	Y315M1-2	132	1080	3680		
C120-1.8Z	120	101.32	20	2980	-45	121.8	Y315L1-2	160	1160	4130		
C120-2.0Z	120	101.32	20	2980	-50	132.5	Y315L1-2	160	1160	4630		
C130-1.25Z	130	101.32	20	2980	-20	59.6	Y280S-2	75	544	2780		
C130-1.35Z	130	101.32	20	2980	-25	74.1	Y280M-2	90	620	2990		
C130-1.45Z	130	101.32	20	2980	-30	90.0	Y315S-2	110	980	3000		
C130-1.55Z	130	101.32	20	2980	-35	104.9	Y315M1-2	132	1080	3410		
C130-1.7Z	130	101.32	20	2980	-40	119.4	Y315L1-2	160	1160	3780		
C130-1.8Z	130	101.32	20	2980	-45	131.9	Y315L1-2	160	1160	4230		
C130-2.0Z	130	101.32	20	2980	-50	144.2	Y315L2-2	185	1220	4730		

风机 型号 Type of Vacuum	排气状态 Discharge Condition		吸入 温度 Suction Temper- ature ℃	工作 转速 Speed rpm	真空度 Vacuum Pressure KPa(G)	轴功率 Axial Power kW	电机 Motor			主机 重量 Vacuum Weight kg	进口法兰 Inlet Flange DN (PN1.0MPa)	出口法兰 Outlet Flange DN (PN1.0MPa)
	流量 Capacity m <sup>3</sup> /min	出口压力 Pressure kPa(A)					型号 Type	功率 Power kW	重量 Weight kg			
C140-1.25Z	140	101.32	20	2980	-20	62.4	Y280S-2	75	544	3040		
C140-1.35Z	140	101.32	20	2980	-25	78.2	Y280M-2	90	620	3050		
C140-1.45Z	140	101.32	20	2980	-30	94.2	Y315S-2	110	980	3630		
C140-1.55Z	140	101.32	20	2980	-35	104.5	Y315M1-2	132	1080	4270		
C140-1.7Z	140	101.32	20	2980	-40	116.3	Y315L1-2	160	1160	4850		
C140-1.8Z	140	101.32	20	2980	-45	129.2	Y315L1-2	160	1160	5540		
C140-2.0Z	140	101.32	20	2980	-50	141.0	Y315L2-2	185	1220	5560		
C150-1.25Z	150	101.32	20	2980	-20	66.5	Y280S-2	75	544	3050		
C150-1.35Z	150	101.32	20	2980	-25	83.4	Y315S-2	110	980	3060		
C150-1.45Z	150	101.32	20	2980	-30	100.7	Y315M1-2	132	1080	3640		
C150-1.55Z	150	101.32	20	2980	-35	112.0	Y315M1-2	132	1080	4280		
C150-1.7Z	150	101.32	20	2980	-40	124.8	Y315L1-2	160	1160	4860		
C150-1.8Z	150	101.32	20	2980	-45	138.7	Y315L1-2	160	1160	5550		
C150-2.0Z	150	101.32	20	2980	-50	151.2	Y315L2-2	185	1220	5570		
C160-1.25Z	160	101.32	20	2980	-20	71.5	Y280M-2	90	620	3060		
C160-1.35Z	160	101.32	20	2980	-25	89.8	Y315S-2	110	980	3070		
C160-1.45Z	160	101.32	20	2980	-30	107.8	Y315M1-2	132	1080	3650		
C160-1.55Z	160	101.32	20	2980	-35	120.0	Y315L1-2	160	1160	4290	350	300
C160-1.7Z	160	101.32	20	2980	-40	133.1	Y315L1-2	160	1160	4870		
C160-1.8Z	160	101.32	20	2980	-45	147.5	Y315L2-2	185	1220	5560		
C160-2.0Z	160	101.32	20	2980	-50	161.8	Y315L2-2	200	1220	5580		
C180-1.25Z	180	101.32	20	2980	-20	80.3	Y315S-2	110	980	3070		
C180-1.35Z	180	101.32	20	2980	-25	101.0	Y315M1-2	132	1080	3080		
C180-1.45Z	180	101.32	20	2980	-30	121.1	Y315L1-2	160	1160	3660		
C180-1.55Z	180	101.32	20	2980	-35	135.3	Y315L1-2	160	1160	4300		
C180-1.7Z	180	101.32	20	2980	-40	150.1	Y315L2-2	185	1220	4880		
C180-1.8Z	180	101.32	20	2980	-45	167.5	Y315L2-2	200	1220	5570		
C180-2.0Z	180	101.32	20	2980	-50	181.3	Y355M1-2	220	1650	5590		
C200-1.25Z	200	101.32	20	2980	-20	89.3	Y315S-2	110	980	3080		
C200-1.35Z	200	101.32	20	2980	-25	111.8	Y315M1-2	132	1080	3090		
C200-1.45Z	200	101.32	20	2980	-30	134.5	Y315L1-2	160	1160	3670		
C200-1.55Z	200	101.32	20	2980	-35	149.7	Y315L2-2	185	1220	4310		
C200-1.7Z	200	101.32	20	2980	-40	166.7	Y315L2-2	200	1220	4890		
C200-1.8Z	200	101.32	20	2980	-45	185.1	Y355M1-2	220	1650	5580		
C200-2.0Z	200	101.32	20	2980	-50	203.7	Y355M2-2	250	1760	5600		

风机 型号 Type of Vacuum	排气状态 Discharge Condition		吸入 温度 Suction Temperature ℃	工作 转速 Speed rpm	真空度 Vacuum Pressure kPa(G)	轴功率 Axial Power kW	电机 Motor			主机 重量 Vacuum Weight kg	进口法兰 Inlet Flange DN (PN1.0MPa)	出口法兰 Outlet Flange DN (PN1.0MPa)
	流量 Capacity m³/min	出口压力 Pressure kPa(A)					型号 Type	功率 Power kW	重量 Weight kg			
C220-1.25Z	220	101.32	20	2980	-20	101.2	Y315M1-2	132	1080	3130	400	350
C220-1.35Z	220	101.32	20	2980	-25	132.3	Y315L1-2	160	1160	3770		
C220-1.45Z	220	101.32	20	2980	-30	165.2	Y315I2-2	200	1160	4410		
C220-1.55Z	220	101.32	20	2980	-35	174.0	Y355M1-2	220	1160	4480		
C220-1.7Z	220	101.32	20	2980	-40	194.1	Y355M2-2	250	1760	5000		
C220-1.8Z	220	101.32	20	2980	-45	215.7	Y355M2-2	250	1760	5690		
C220-2.0Z	220	101.32	20	2980	-50	238.6	Y355L1-2	280	1830	5720		
C250-1.25Z	250	101.32	20	2980	-20	114.5	Y315M1-2	132	1080	3200		
C250-1.35Z	250	101.32	20	2980	-25	142.8	Y315L1-2	160	1160	4050		
C250-1.45Z	250	101.32	20	2980	-30	168.5	Y315I2-2	200	544	4800		
C250-1.55Z	250	101.32	20	2980	-35	189.1	Y355M1-2	220	544	4820		
C250-1.7Z	250	101.32	20	2980	-40	215.1	Y355M2-2	250	1760	5750		
C250-1.8Z	250	101.32	20	2980	-45	242.0	Y355L1-2	280	1830	5750		
C250-2.0Z	250	101.32	20	2980	-50	262.8	Y355L2-2	315	1900	6450		
C300-1.25Z	300	101.32	20	2980	-20	137.0	Y315L1-2	160	1160	3500		
C300-1.35Z	300	101.32	20	2980	-25	167.2	Y315I2-2	200	1220	3500		
C300-1.45Z	300	101.32	20	2980	-30	197.0	Y355M2-2	250	1760	4300		
C300-1.55Z	300	101.32	20	2980	-35	223.8	Y355L1-2	280	1830	5200		
C300-1.7Z	300	101.32	20	2980	-40	257.3	Y355L2-2	315	1900	5200		
C300-1.8Z	300	101.32	20	2980	-45	278.8	YKK400-2*	355	2580	6100		
C300-2.0Z	300	101.32	20	2980	-50	315.1	YKK400-2*	355	2580	7000		
C350-1.25Z	350	101.32	20	2980	-20	158.8	Y315I2-2	200	1220	3600		
C350-1.35Z	350	101.32	20	2980	-25	195.0	Y355M2-2	250	1760	3600		
C350-1.45Z	350	101.32	20	2980	-30	228.2	Y355L1-2	280	1830	4300		
C350-1.55Z	350	101.32	20	2980	-35	259.8	Y355L2-2	315	1900	5200		
C350-1.7Z	350	101.32	20	2980	-40	290.0	YKK400-2*	355	2580	5200		
C350-1.8Z	350	101.32	20	2980	-45	322.5	YKK400-2*	400	2680	6100		
C350-2.0Z	350	101.32	20	2980	-50	353.0	YKK400-2*	400	2680	7000		
C400-1.25Z	400	101.32	20	2980	-20	186	Y355M1-2	220	1650	4800		
C400-1.35Z	400	101.32	20	2980	-25	228.2	Y355L1-2	280	1830	4800		
C400-1.45Z	400	101.32	20	2980	-30	264	Y355L2-2	315	1900	6400		
C400-1.55Z	400	101.32	20	2980	-35	300	YKK400-2*	355	2580	6400		
C400-1.7Z	400	101.32	20	2980	-40	335	YKK400-2*	400	2680	6400		
C400-1.8Z	400	101.32	20	2980	-45	365	YKK400-2*	450	2680	9600		
C400-2.0Z	400	101.32	20	2980	-50	390	YKK400-2*	450	2680	9600		

风机 型号 Type of Vacuum	排气状态 Discharge Condition		吸入 温度 Suction Temperature ℃	工作 转速 Speed rpm	真空度 Vacuum Pressure KPa/G	轴功率 Axial Power kW	电机 Motor			主机 重量 Vacuum Weight kg	进口法兰 Inlet Flange DN (PN1.0MPa)	出口法兰 Outlet Flange DN (PN1.0MPa)
	流量 Capacity m <sup>3</sup> /min	出口压力 Pressure KPa(A)					型号 Type	功率 Power kW	重量 Weight kg			
C450-1.25Z	450	101.32	20	2980	-20	209	Y355M2-2	250	1650	4800	600	500
C450-1.35Z	450	101.32	20	2980	-25	255	Y355L1-2	315	1900	4800		
C450-1.45Z	450	101.32	20	2980	-30	297	YKK400-2*	355	2580	6400		
C450-1.55Z	450	101.32	20	2980	-35	337	YKK400-2*	400	2580	6400		
C450-1.7Z	450	101.32	20	2980	-40	374	YKK400-2*	450	2680	6400		
C450-1.8Z	450	101.32	20	2980	-45	407	YKK400-2*	500	2780	9600		
C450-2.0Z	450	101.32	20	2980	-50	438	YKK400-2*	500	2780	9600		
C500-1.25Z	500	101.32	20	2980	-20	230	Y355L1-2	280	1830	4800		
C500-1.35Z	500	101.32	20	2980	-25	278	YKK400-2*	355	2580	4800		
C500-1.45Z	500	101.32	20	2980	-30	325	YKK400-2*	400	2580	6400		
C500-1.55Z	500	101.32	20	2980	-35	368	YKK400-2*	450	2680	6400		
C500-1.7Z	500	101.32	20	2980	-40	409	YKK400-2*	500	2780	6400		
C500-1.8Z	500	101.32	20	2980	-45	445	YKK450-2*	560	3880	9600		
C500-2.0Z	500	101.32	20	2980	-50	479	YKK450-2*	560	3880	9600		
C550-1.25Z	550	101.32	20	2980	-20	252	Y355L2-2	315	1900	4800		
C550-1.35Z	550	101.32	20	2980	-25	306	YKK400-2*	355	2580	4800		
C550-1.45Z	550	101.32	20	2980	-30	357	YKK400-2*	450	2680	6400		
C550-1.55Z	550	101.32	20	2980	-35	405	YKK400-2*	500	2780	6400		
C550-1.7Z	550	101.32	20	2980	-40	450	YKK450-2*	560	3880	6400		
C550-1.8Z	550	101.32	20	2980	-45	490	YKK450-2*	560	3880	9600		
C550-2.0Z	550	101.32	20	2980	-50	526	YKK450-2*	630	3980	9600		
C600-1.25Z	600	101.32	20	2980	-20	275	Y355L2-2	315	1900	4800		
C600-1.35Z	600	101.32	20	2980	-25	334	YKK400-2*	400	2580	4800		
C600-1.45Z	600	101.32	20	2980	-30	390	YKK400-2*	450	2680	6400		
C600-1.55Z	600	101.32	20	2980	-35	442	YKK400-2*	500	2780	6400		
C600-1.7Z	600	101.32	20	2980	-40	491	YKK450-2*	560	3880	6400		
C600-1.8Z	600	101.32	20	2980	-45	535	YKK450-2*	630	3980	9600		
C600-2.0Z	600	101.32	20	2980	-50	574	YKK450-2*	710	4100	9600		
C650-1.25Z	650	101.32	20	2980	-20	298	YKK400-2*	355	2580	4800		
C650-1.35Z	650	101.32	20	2980	-25	362	YKK400-2*	450	2680	4800		
C650-1.45Z	650	101.32	20	2980	-30	422	YKK400-2*	500	2780	6400		
C650-1.55Z	650	101.32	20	2980	-35	479	YKK400-2*	560	2780	6400		
C650-1.7Z	650	101.32	20	2980	-40	531	YKK450-2*	630	3980	6400		
C650-1.8Z	650	101.32	20	2980	-45	579	YKK450-2*	710	4100	9600		
C650-2.0Z	650	101.32	20	2980	-50	620	YKK450-2*	710	4100	9600		

风机 型号 Type of Vacuum	排气状态 Discharge Condition		吸入 温度 Suction Temperature ℃	工作 转速 Speed rpm	真空度 Vacuum Pressure kPa(G)	轴功率 Axial Power kW	电机 Motor			主机 重量 Vacuum Weight kg	进口法兰 Inlet Flange DN (PN1.0MPa)	出口法兰 Outlet Flange DN (PN1.0MPa)
	流量 Capacity m <sup>3</sup> /min	出口压力 Pressure kPa(A)					型号 Type	功率 Power kW	重量 Weight kg			
C700-1.25Z	700	101.32	20	2980	-20	326	YKK400-2*	400	2580	6300	800	700
C700-1.35Z	700	101.32	20	2980	-25	384	YKK400-2*	450	1900	6300		
C700-1.45Z	700	101.32	20	2980	-30	450	YKK450-2*	560	3880	7900		
C700-1.55Z	700	101.32	20	2980	-35	508	YKK450-2*	560	3880	7900		
C700-1.7Z	700	101.32	20	2980	-40	564	YKK450-2*	710	4100	7900		
C700-1.8Z	700	101.32	20	2980	-45	614	YKK450-2*	710	4100	11200		
C700-2.0Z	700	101.32	20	2980	-50	660	YKK450-2*	800	4900	11200		
C750-1.25Z	750	101.32	20	2980	-20	340	YKK400-2*	400	2580	6300		
C750-1.35Z	750	101.32	20	2980	-25	411	YKK450-2*	560	3880	6300		
C750-1.45Z	750	101.32	20	2980	-30	480	YKK450-2*	560	3880	7900		
C750-1.55Z	750	101.32	20	2980	-35	544	YKK450-2*	630	3980	7900		
C750-1.7Z	750	101.32	20	2980	-40	604	YKK450-2*	710	4100	7900		
C750-1.8Z	750	101.32	20	2980	-45	658	YKK450-2*	800	4900	11200		
C750-2.0Z	750	101.32	20	2980	-50	707	YKK450-2*	800	4900	11200		
C800-1.25Z	800	101.32	20	2980	-20	362	YKK400-2*	450	1900	6300		
C800-1.35Z	800	101.32	20	2980	-25	439	YKK400-2*	500	2780	6300		
C800-1.45Z	800	101.32	20	2980	-30	512	YKK450-2*	630	3980	7900		
C800-1.55Z	800	101.32	20	2980	-35	581	YKK450-2*	710	4100	7900		
C800-1.7Z	800	101.32	20	2980	-40	644	YKK450-2*	800	4900	7900		
C800-1.8Z	800	101.32	20	2980	-45	702	YKK450-2*	800	4900	11200		
C800-2.0Z	800	101.32	20	2980	-50	754	YKK500-2*	900	5200	11200		
C850-1.25Z	850	101.32	20	2980	-20	384	YKK400-2*	450	1900	6300		
C850-1.35Z	850	101.32	20	2980	-25	466	YKK450-2*	560	2780	6300		
C850-1.45Z	850	101.32	20	2980	-30	544	YKK450-2*	630	3980	7900		
C850-1.55Z	850	101.32	20	2980	-35	610	YKK450-2*	710	4100	7900		
C850-1.7Z	850	101.32	20	2980	-40	644	YKK450-2*	800	4900	7900		
C850-1.8Z	850	101.32	20	2980	-45	746	YKK500-2*	900	5200	11200		
C850-2.0Z	850	101.32	20	2980	-50	810	YKK500-2*	1000	5440	11200		
C900-1.25Z	900	101.32	20	2980	-20	406	YKK400-2*	500	2780	6300		
C900-1.35Z	900	101.32	20	2980	-25	494	YKK450-2*	560	2780	6300		
C900-1.45Z	900	101.32	20	2980	-30	576	YKK450-2*	710	4100	7900		
C900-1.55Z	900	101.32	20	2980	-35	653	YKK450-2*	800	4100	7900		
C900-1.7Z	900	101.32	20	2980	-40	725	YKK500-2*	900	5200	7900		
C900-1.8Z	900	101.32	20	2980	-45	790	YKK500-2*	900	5200	11200		
C900-2.0Z	900	101.32	20	2980	-50	848	YKK500-2*	1000	5440	11200		

风机 型号 Type of Vacuum	排气状态 Discharge Condition		吸入 温度 Suction Temperature ℃	工作 转速 Speed rpm	真空度 Vacuum Pressure kPa(G)	轴功率 Axial Power kW	电机 Motor			主机 重量 Vacuum Weight kg	进口法兰 Inlet Flange DN (PN1.0MPa)	出口法兰 Outlet Flange DN (PN1.0MPa)
	流量 Capacity m <sup>3</sup> /min	出口压力 Pressure kPa(A)					型号 Type	功率 Power kW	重量 Weight kg			
C950-1.25Z	950	101.32	20	2980	-20	430	YKK400-2*	500	2780	6300	800	700
C950-1.35Z	950	101.32	20	2980	-25	521	YKK450-2*	630	3980	6300		
C950-1.45Z	950	101.32	20	2980	-30	608	YKK450-2*	710	4100	7900		
C950-1.55Z	950	101.32	20	2980	-35	690	YKK450-2*	800	4100	7900		
C950-1.7Z	950	101.32	20	2980	-40	765	YKK500-2*	900	5200	7900		
C950-1.8Z	950	101.32	20	2980	-45	834	YKK500-2*	1000	5440	11200		
C950-2.0Z	950	101.32	20	2980	-50	895	YKK500-2*	1000	5440	11200		
C1000-1.25Z	1000	101.32	20	2980	-20	452	YKK450-2*	560	2780	6300		
C1000-1.35Z	1000	101.32	20	2980	-25	549	YKK450-2*	630	3980	6300		
C1000-1.45Z	1000	101.32	20	2980	-30	640	YKK450-2*	800	4100	7900		
C1000-1.55Z	1000	101.32	20	2980	-35	726	YKK500-2*	900	5200	7900		
C1000-1.7Z	1000	101.32	20	2980	-40	805	YKK500-2*	1000	5440	7900		
C1000-1.8Z	1000	101.32	20	2980	-45	878	YKK500-2*	1120	5650	11200		
C1000-2.0Z	1000	101.32	20	2980	-50	942	YKK500-2*	1120	5650			

## Applications:

The Multi-stage Centrifugal Vacuum Pump is ideal for scenarios where high suction power is required, such as in factories, mines, chemical plants, and other industrial settings. Its multi-stage feature allows it to efficiently extract air from large volumes of space, making it a suitable option for ventilation systems. It is also useful in pneumatic conveying systems, where it can be used to transport materials through pipes and other equipment.

This Multi-stage centrifugal vacuum pump can also be used in the food and beverage industry, where it can be used to remove impurities during the production process.

The Multi-stage Centrifugal Vacuum Pump can be used in both 50Hz and 60Hz frequency settings, making it a versatile option for different countries. Its packaging details are standard export packages, ensuring that the product remains safe during transportation. The product's delivery time ranges from 6 to 8 workdays, depending on the location of the buyer.

Overall, the Multi-stage Centrifugal Vacuum Pump is a multi-purpose product that can be used in various application scenarios. Its multi-stage feature, coupled with its durable cast iron material, makes it a reliable option for industrial use. The product's price is negotiable, and interested buyers can contact Aipu to inquire about pricing details.

## Customization:

## Support and Services:

The multi-stage centrifugal vacuum pump is a high-performance product that is designed to provide reliable and efficient operation in a variety of industrial applications. Our product technical support and services include:

**Installation and commissioning support to ensure proper setup and operation**

**24/7 technical assistance to help troubleshoot any issues that may arise**

**Maintenance and repair services to keep the equipment running at optimal performance**

**Training programs to educate operators on proper usage and maintenance**

**Field services to provide on-site support and maintenance**

Our team of experts are dedicated to providing the highest level of support and service to ensure the success of your operations.

## Packing and Shipping:

Product Packaging:

**The multi-stage centrifugal vacuum pump will be safely packaged in a sturdy wooden box.**

**The product will be placed in a protective foam lining to prevent damage during shipping.**

**All necessary accessories, such as power cords and user manuals, will be included in the package.**

**The packaging will be labeled with the product name and any necessary safety warnings.**

Shipping:

**The product will be shipped via a reputable courier service.**

**Shipping times and costs will vary depending on the destination and shipping method selected.**

**Customers will receive a tracking number once their order has been shipped.**

**In the unlikely event that the product is damaged during shipping, customers should contact customer service immediately to arrange for a replacement.**

## FAQ:

**What is the brand name of the Multi-stage centrifugal vacuum pump?**

Aipu is the brand name of the Multi-stage centrifugal vacuum pump.

**Where is the Multi-stage centrifugal vacuum pump manufactured?**

The Multi-stage centrifugal vacuum pump is manufactured in China.

**What certifications does the Multi-stage centrifugal vacuum pump have?**

The Multi-stage centrifugal vacuum pump is certified with CE, CCC, SABS, TUV, and RoHS.

**What is the price of the Multi-stage centrifugal vacuum pump?**

The price of the Multi-stage centrifugal vacuum pump is negotiable. Please contact us for more information.

**What are the packaging details and delivery time of the Multi-stage centrifugal vacuum pump?**

The Multi-stage centrifugal vacuum pump is packaged in a standard export package and the delivery time is 6-8 workdays.



**Yixing Aipu Air System Equipment Co., Ltd**



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