

High Efficiency Roots Blower Vacuum Pump For Continuous Duty Operation

Basic Information

Place of Origin: China
Brand Name: Aipu
Model Number: RR
Minimum Order Quantity: 1

• Price: Negotiable

Packaging Details: Export Standard Packaging

• Payment Terms: T/T, L/C



Product Specification

• Flow Range: 0.45-452.4m³/min

Material: HT250Vacuum Degree: -9.8~-80kPa

Models:

• Highlight: continuous duty roots type vacuum pump,

continuous duty roots blower vacuum pump



High-Efficiency Roots Vacuum Pump for Continuous-Duty Operation

Product Features

Product Overview

Engineered to deliver uncompromising reliability and performance, this robust roots blower vacuum system is the ideal choice for a wide range of industrial process engineering applications. Leveraging the proven, time-tested technology of roots-type vacuum pumps, this system is built to withstand the rigors of continuous-duty operation, providing users with consistent, energy-efficient vacuum output even in the most demanding manufacturing environments.

Key Technical Features

Heavy-Duty Roots Blower Design

Rugged cast iron and steel construction with oversized bearings

Able to endure severe shock loads, high vibration, and other extreme stresses

Maintains stable vacuum performance over extended operating periods

High-Efficiency Drive System

Premium permanent magnet motor provides ample torque and power

Advanced variable frequency drive enables precise speed control and optimization

Minimizes energy consumption while maximizing vacuum output

Optimized Aerodynamic Flow Path

Computational fluid dynamics (CFD) analysis used to refine inlet/outlet design

Enhances overall efficiency and reduces pressure losses, noise, and vibration

Maintains excellent vacuum capabilities even under heavy-load conditions

Comprehensive Control and Monitoring

Predictive maintenance algorithms monitor equipment health and optimize uptime

Remote access and cloud-based analytics enable 24/7 performance optimization

Key Advantages

Exceptional reliability and durability for continuous-duty process engineering applications

The efficient vacuum pump minimizes energy consumption and operating costs to the greatest extent possible

Advanced aerodynamics optimize performance while reducing noise and vibration

Smart controls and monitoring ensure optimal system operation and uptime

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.

Market Distribution

We have 42 offices throughout the country, in addition to Taiwan Province, 33 provinces in the country's ad-ministrative regions have a sound sales and service network. We can provide you with pre-sale, in-sale and after-sales service in a timely and convenient manner, understand your needs, and constantly improve the service and quality system while meeting the customized needs of customers.

High Performance Aerodynamic Design Methodology for Wide Service Conditions

By studying the influence of impeller and volute flow on efficiency and working stability, the R&D team proposed a flow control method and a pneumatic optimization design method to improve the performance of the main engine, which greatly improved the efficiency of the main engine.

Manufacturing & Equipment Base

has built laboratories, R& D buildings, processing workshops, etc., with internationally advanced and China leading high-precision processing equipment.



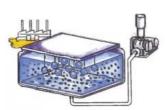
Examples of uses



■水泡浴 Foaming in Bath



■燃烧炉 Combustion a Fireplace



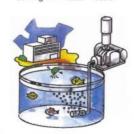
■电镀槽搅拌 Stirring in Plated Vessel



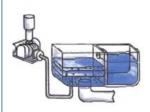
■公寓大楼的污水处理(曝气) Waste water Aeration in Condominiums



■工厂废水和畜产废水处理(曝气) Waste Water Aeration for Shop and Livestock Industries



■养鱼用 Fish Care



■冲洗 Back Washing



■粉体输送(水泥、饲料、小片状物) Transport of Particles



■食品真空包装 Vacuum Pack for Foods



	40.00		理论资量																												1.62
전 당 tope		校達rpe r/win	Theoretical Capacity		-9.88Ps			-14. 7kF	10		-19. 6ar	b		-24. SkF	i.		-29. 4kP	is.		-34. SkP	6)		39. 2kP	W.	1.	-64. 1kP	le.		-096Pu		Rot Pla
-31-			a ² /min	(-	1000mail	20)	(=	1500will	20)	(=	fm0003	20)	(=	2500uud	20)	(-	S000uuli	20)	(=	SS00mats	20)	- (-	0000usli	20)	(-	2500ual)	(00)	(=	5000uul!	20)	1
				Q ₅	Le	Po	Q ₅	La	Po	Q ₅	La	Po	\mathbf{Q}_{3}	La	Po	\mathbf{Q}_{j}	Lo	Po	Q _i	In:	Po	Q _j	La	Po	\mathbb{Q}_{5}	Lin	Po	Q,	La	Po	1
		1150	1.57	1	0.6	1.1	0.82	0.7	1.1	0.76	0.8	1.1	0, 63	0,95	1.5	0, 51	1.1	1.5													Ε
		1450	1.98	1.41	0.7	1.1.	1.23	0.85	1.1	1.17	1	1.5	1.04	1.2	1.5	0,92	1.4	2.2	0,81	1, 55	2.2										L
89-50V	504	1750	2.4	1,83	0.8	1.1	1,65	-1	1.5	1,59	1.2	1.5	1.46	1.4	2.2	1, 34	1.6	2.2	1, 23	1.8	2.2	1, 14	2	3.							Γ
		2000	2.74	2.17	0.9	1.5	1.99	1.15	1.5	1.93	1.4	2.2	1.8	1.6	2.2	1.68	1.8	2.2	1.57	2.06	3	1.48	2.3	3	1.34	2.5	3				L
		2500	3.42	2,85	1.1	1.5	2,67	1.4	2.2	2,61	1.7	2.2	2,48	2	3	2, 36	2.3	3	2, 25	2,55	3	2, 16	2.8	-4	2.02	3.1	4				L
		3000	4.11	3, 54	1.3	2.2	3, 36	1,65	2.2	3.3	2	3	3, 17	2,35	3	3, 05	2.7	4	2,94	3, 05	4	2, 85	3.4	4	2,71	3, 75	5.5	2.62	4.1	5.5	I
		1150	2.29	1.49	0.8	1.1	1, 18	1	1.5	1.08	1.2	1.5	0, 89	1.4	2.2	0.72	1.6	2.2		-											l
		1450	2.89	2.09	1	1, 5	1.29	1, 25	1.5	1.68	1.5	2.2	1.49	1,75	2.2	1.32	2	3	1.18	2.25	3										l
9-65V	651	1750	1.49	2, 69	1.2	1.5	2, 39	1.5	2.2	2, 28	1.8	2.2	2, 09	2,65	3	1,92	2.3	3	1, 79	2.6	4	1, 68	2.9	4							ļ
		2000	3,99	3, 19	1.3	2.2	2,89	1,65	2.2	2, 78	2	3	2, 19	2, 35	3	2, 42	2.7	4	2, 28	3	4.	2, 18	3,3	4	2,02	3, 65	5.5				l
		2500	4.98	4, 18	1.7	3	3, 88	2.1	3	8, 77	2.5	3	3, 58	2.9	4	3, 41	3.3	4	3, 27	3,75	5.5	8, 17	4.2	5.5	3, 03	4.6	5.5				l
_		3000	5.98	5, 18	2	3	4.88	2.5	3	4.77	3	-4	4.58	3.5	4	4.41	-4	5.5	4.27	4.5	5.5	4, 17	5	7.5	4.03	5.5	7.5				ļ
		1150	4.48	3, 16	1.3	2.2	2,83	1.7	3	2,68	2.1	3	2, 41	2, 45	-4	2, 16	2.8	4	1,93	3, 15	4										Į
		1450	5.66	4, 36	1.6	3	4.01	2.1	3	3, 86	2.6	4	3, 59	3, 65	4	3, 34	3.5	5.5	3, 11	3,96	5.5	2,94	4.4	5.5		_	_				ļ
C-80V	801	1750	6.83	5, 53	2	3	5, 18	2, 55	-4	5,03	3.1	.4	4.76	3.7	5.5	4, 45	4.3	5.5	4.22	4, 85	7.5	4, 05	5.4	7.6	3, 88	6, 96	7.5				Į
		2000	1.8	6.5	2.3	3	6, 15	2.95	.4.	6	3.6	5.5	5,73	4.25	5.5	5, 48	4.9	7.5	5.25	5.5	7.5	5.08	6.1	7.6	4.85	6, 75	11				ļ
		2500	9, 76	8, 46	2.8	4	8.11	3.6	5.5	7,96	4.4	5.5	7,69	5.2	7.5	7,44	6	7, 5	7, 21	6,85	11	7, 04	7.7	11	6, 81	8,5	11	6, 63	9.3	15	ļ
		1150	6.33	4, 86	1.8	3	4, 47	2, 35	-4	4.3	2.9	4	3, 58	3.4	5.5	3.7	3.9	5,5	_	4.4	7.5	3, 23	4.9	7.6		_					ļ
1000	200	3450	7.99	6, 52	2.3	3	6, 13	2,95	4	5,96	-	5.5	_	4, 25	_	5, 36	-	_	_	5, 55	_	4, 89	6.2			6, 85					ļ
-1004	1007	1750	9.64	8.17	2.7	4	7, 28	3.5	5.5	7.61	4.3	5.5	7, 29	5.1	7.5	7.01	5.9	7.5	6, 76	6.75	_	6, 54	7.4	11	6.24	8.2	11	5.75	9	11	ļ
		2000	п	9, 55	3	-4	9, 36	3.9	-	8,99		7.5	8, 67	-	-	8, 29	-	11		7.55		7,92	8.5	11	7.62	9.4	-15	7, 13		15	ļ
_		2500	13.7	12.3	3.8	5, 5	11.9	4.95	7.5	11.7	6.1	7.5	11.4	1,25	-11	31.1	8.4	11	10.9	9.5	15	10.7	10.6	15	10.4	11.75	15	9, 88	12.9	18.5	Ļ
		970 %	7.74	6, 19	2.5	4	5, 67	3.05	-4	5, 45	_	5.6	5, 07	4.2	5.5	4, 24		7.5	4, 47	5.5	7.5	4, 19	6.2	7.6							ļ
	9.2	1150	9.17	7, 63	3	-4	7.1	3, 65	5.5	6,88	4.3	5.5	6.5	5, 65	7.5	6, 17	5.8	7.5	5.9	6, 55	11	5, 62	7.3	11		8.1	11				ł
-1004	1004	1450%	11.5	10.	3.5	5, 5	9.5	4.4	5.5	9, 28		7.5	8.9	6, 25	7.5	8, 57		-11	8.3	8, 15		8, 02	9.1	-11	-	10.1	15				ł
		1750	13.9	12.4	- 4	5, 5	11.9	5,15	7.5	11.7	6.3	7.5	11. 3	7, 45	11	11	8.6	11	10, 7	9.3	11	10, 4	10.9	15	10	12.1	15	9.7	13.2	18, 5	ļ
		2000	15.9	14.4	4.5	5.5	13.9	5.8	7.5	13.7	7.1	11	13, 3	K. 45	11	13	9.8	15	12, 7	10.9	15	12. 4	12.5	15	12	13.9	18, 5	11. 7	15.2	18.5	ı

2000 15.9 14.4 4.5 5.5 13.9 5.8 注: 1、带来的转速采用取输器直取传动,其余转速采用皮带轮传动

Notes: 1. Direct drive is adopted for model marked with "", Belt drive is adopted for other

RR-V系列罗茨直:	ウ石性能事	Performance	Data of	Series	PP-V	Rotney	Vacuum Pump	

_	_	_	_	_		n	R-V为	171139	次具		性能								_	V Rot				_						_	_
										各角										kW) /				kW)							485
20.49	0.65	William			-0. ShFu	_	т.	-14. TkP			19.602		_	-04, 51/2	_	_	-09. (AP		_	-34. 3kP		_	-09, 55/2			-14. DEP			-859.Pv		模数 Motor
type	mes	r/min	Capacity s ² /min	[-	OOOme/C	200	(-	500mil	201	(-	2000mil	200	(-)	500mm	207	(-	3000mil	200	(-	S500mit	200	(-	1000auE	260	_	1500mmil	_	(-	5000usl	20)	Ploe
				0.	La	Po	9.	Le	Pe	D.	La	Po	q.	La	Po	0.	Lo	Po	Q.	Le	Po	0.	Lei	Po	Q.	La	Po	0.	Le	Po	p.
		97016	11.1	8.92	2.8	4	R 32	3.7	5.5	8.07	4.6	7.5	7.6	5, 55	7.5	7.2	6.5	11	6.85	7, 45	11	6.52	8.4	11	6.07	9.3	11				6
		1150	13.2	11	3.3	4	10. 4	4.4	5.5	10.1	5, 5	7.5	9.63	6.6	11	9. 23	7.2	11	E, 88	8.8	11	8, 55	2.9	15	8, 14	11	15				4
880-125V	125"	145000	16.6	14.4	4.2	5,5	13, 8	5, 55	7, 5	13.5	6,9	11	13	8.3	11	12.6	9,7	11	12.3	11.1	15	12	12, 5	15	11.6	13,9	18.5	11, 1	15, 3	18,5	- 6
		1750	20	17.9	.5	7.5	17.3	6.7	11	17	8.4	11	16.5	10.1	15	16.1	11.7	15	15.8	13.4	18.5	15.5	15.1	16.5	15	16.8	22	14.5	18.5	22	4
		2000	22.9	20.7	5.7	7.5	20, 1	7.6	11	19.8	9, 5	15	19.3	11.5	15	18.9	13.4	18, 5	18.6	15.3	18.5	18.3	17.2	22	17.9	19.2	22	17.4	21.1	30	4
		97016	13.5	11	3.4	5.5	10.2	4, 55	7.5	9.87	5.7	2.5	9.24	6.8	11	8.69	7.9	11	6, 22	9.05	11	7.82	10.2	15							6
		1150	18	13.5	-4	5.5	12.7	5, 35	7.5	12.3	6.7	11	11.7	8	11	11.2	9.3	15	10.7	10.7	15	10.3	12	15	9.8	13.4	15				4:
1910-127Y	1251	1450/8	20.2	17.7	5	5.5	16.9	6.7	7.5	16.5	8.4	11	15.9	10.1	15	15. 4	11.7	15	14.9	13.5	15	14.5	15.2	18.5	14.	16.9	18.5	13.3	18.6	22	4
		1750	24.4	21.9	5.9	7.5	21.8	7.95	11	21.4	10	15	20.8	12.1	18.5	20.3	14.1	18.8	19.8	36.1	18.5	19. 4	18.1	22	18.2	20.2	30	17.5	22. 3	30	4
		2000	27.9	25, 4	6,8	11	24.6	9, 15	-11	24.2	11.5	15	23, 6	13.8	18,5	23.1	16, 1	18.5	22.6	38.4	22	22.2	20, 7	30	21.7	23, 1	30	21	25, 4	30	-6
		97016	36.9	13.8	4,3	5.5	12.9	5, 75	7.5	12.5	7.2	11	11.9	15.6	11	11.3	10	15	10.8	11.4	15	10.2	12, 8	15							6
		1150	20	17	5	7.5	16	6.7	11	15.6	8.4	-11	15	10.1	1.5	14.4	11.8	15	13.9	13.4	18.5	13.3	15	18.5	12.8	16.8	22				4
RED-130V	125	1450/01	25.3	22.2	6.2	7.5	21.3	H. 35	11	20,9	10.5	15	20, 3	12.6	18.5	19.7	14.7	18, 5	19.2	16.9	22	18.6	19	22	18	21.1	30	17, 1	23, 2	30	4
		1750	30.5	27.4	1.5	11	26, 5	10.1	15	26.1	12.6	15	25.5	15.2	18.5	24.9	17.7	22	24.4	20.3	30	23.8	22.8	30	23.3	24.4	30	22, 3	28	37	- 4
		2000	34.9	31.8	8,5	11	30, 9	11.4	15	30, 5	14.3	18, 5	29, 9	17,3	22	29, 3	20, 2	30	28,8	23, 1	30	28.2	26	20	27.6	29	37	26, 7	31, 9	3.7	4
		97016	20.8	17.2	5.2	7.5	16.1	6,95	-11	15.6	8.7	11	14.9	10.5	15	14.2	12.2	15	13.5	-14	18.5	12.9	15.7	18.5	12.1	17.5	22				6.
		1150	24.6	21.2	6	7.5	20	8.1	.11	19.5	10.2	15	18,8	12, 3	1.5	18.1	16.4	18.5	17, 4	16.5	22	16.8	18, 5	22	16	20.6	30	15	22, 7	30	4
990-150V	150	1450/01	31.1	27.5	1.5	11	26, 4	10.1	15	25.9	12.7	18.5	25.2	15.4	18.5	24.5	18	22	23.8	20.6	30	23.2	23. 2	30	22.4	25.9	30	21.4	28.5	3.7	- 6
		1750	37.5	33.9	9	11	32, 8	12.2	15	32.3	15.3	18.5	31.6	18,5	22	30.9	21.6	30	30.2	24.8	30	29.6	28	27	28.8	31.2	37	27.8	34.3	45	- 6
		2000	42.9	39.3	10.2	15	38, 2	13,9	19, 5	37.7	17.5	23	37	21.1	30	36.3	24.7	30	35, 6	28.3	37	35	31.9	37	34.2	35.5	-45	33.2	39, 1	.45	- 6
		73016	17.1	14.1	4.8	5.5	18.1	6.1	7.5	12.8	7.3	-11	12.2	8.7	11	11.7	10.2	-11	11.2	11.6	15	10.7	13, 1	-15	10.1	14.6	18.5				8
		970%	22.7	19.7	-6	7,5	18,7	8	11	18.4	10	15	17.8	11.8	15	17.3	13,5	18, 5	16,8	15, 5	18.5	16.3	17, 5	22	15.7	19.3	22	15, 1	21	30	- 6
FRE-1 40V	150	1170	27.4	24.4	1.5	Ш	23.4	9, 75	-11	23.1	12	15	22.5	14.3	18.5	22	16.5	22	21.5	18.8	22	21	21	30	20.4	23.3	30	19.9	25, 5	30	4
		1250	29.2	26.3	- 8	11	25, 3	10,3	15	25	12.5	15	24, 4	15	18,5	23.9	17.5	22	23, 4	20	22	22.9	22, 5	30	22.3	25	30	21.8	27, 5	37	-6
		1550	31.6	28.6	8.5	11	27.6	11	15	27.3	13.5	18.5	26.7	16.3	18.5	26.2	19	22	25.7	21.5	30	25.2	24	30	24.6	26.8	30	24.1	29.5	3.7	- 6
		1450/6	33, 94	30.9	9.6	1.1	29.9	12.3	18.5	29.6	15	18.5	29	18	22	28.5	20.9	30	28	23.6	30	27.5	26, 3	20	26.9	29.3	37.	26.4	32. 2	37	4

						R	R-V勇	列罗	茨真	空泵	性能	表目	erfo	erman	ce D	ata (of Se	ries	RR-	V Rot	ary	Vacu	um P	ump							
			理论故景							各直							所需的 wer l							k₩)							电机模数
22 V	D (S)	Williams r/min			-9, 8kPa		Ι.	-14. TkP	n		-19, 6kP	la.		-04.5kP	in .		-29, 4kF	1.	Ι.	-34. 3kP).	Ι.	-39, 2kF	'n.		-H. IKP	0		-696.Po		Motor Ploe
type		Dun	a ² /min	(-	Siam DOO:	200	(-	1500mmE	200	(-	(cooper	20)	(-)	2500em/	200	(-	3000unii	200	(-	3500mm/0	200	(-	0000eed	26)	(-	4500eed3	200	(-	5000am/3	20)	Pice
				Q,	La	Po	Q ₁	La	Po	Q ₂	La	Po	0,	La	Po	Q ₃	La	Po-	Q ₁	La	Po	Q _c	La	Po	Q ₁	La	Po	Q ₁	La	Po	P
		73010	20.8	17.4	5, 3	7,5	16.2	7.3	11	15, 8	9.2	11.	15.1	10.7	15	14.4	12.1	15	13.9	13.9	18.5	13.4	15, 5	18.5	12.8	17.5	22				8
1		97096	27.6	24.2	7	11	23	9, 25	11	22, 6	11.5	15	21.9	14	18, 5	21.2	16, 5	18.5	20.7	18.8	22	20, 2	21	30	19.6	23.3	30	18, 5	25, 5	30	6
88E-145Y		1170	33, 3	29.9	8,5	11	28.7	11, 3	15	28, 3	14	18, 5	27.6	16.8	22	26, 9	19.5	22	26.4	22.3	30	25, 9	25	30	25.3	27.8	37	24.6	30, 5	37	- 4
10122431	150	1250	35.6	32.2	9	=	31	12	15	30, 6	15	18, 5	29.9	18	22	29, 2	21	30	28.7	24	30	28.2	27	30	27.6	30	37	26.9	33	37	- 4
1		1350	38.4	35	9.5	11	33.8	12.8	15	33, 4	16	18, 5	32.7	19.3	30	32	22.5	30	31.5	25.8	30	31	29	37	30, 4	32.3	37	29.7	35, 5	45	- 4
		1450/8	41.3	37.8	10.6	15	36.6	14.1	18.5	36.2	17.6	22	35.5	21.1	30	34.8	24.6	30	34.3	28.1	37	33.8	31.5	37	33.2	35.1	45	32.5	38.5	45	-4
		73016	26.7	22.2	6. B	11	21	9	11	20, 6	11.2	15	19.6	13.4	15	18.8	15, 5	18.5	18.1	17.8	22	17.5	19.9	22	16.7	22.2	30				- 8
		97010	35.5	31	8.5	==	29.8	11.5	15	29.4	14.5	18.5	28.5	17.5	22	27.7	20.5	30	27	23.5	30	26.4	26, 5	30	25.5	29.5	37	24.8	32.5	37	6
RRE-150V	150	1170	42.8	38, 4	10	=	37.2	13, 8	18, 5	36,7	17.5	22	35, 8	21	30	35	24.3	30	34.3	28.3	37	33, 7	33	37	32.9	35.5	-65	32. 2	39	45	-4
102 1001	1.30	1250	45, 8	41.3	11	15	40, 1	14, 8	18, 5	39, 6	18,5	22	38.7	22.5	30	37, 9	26, 5	30	37.2	30, 3	37	36, 6	34	45	34.8	37.8	45	36, 1	41.5	55	4
		1350	49.4	45	12	15	43.8	16	18, 5	43, 3	20	30	42.4	24.3	30	41.6	28, 5	37	40.9	32.5	37	40, 3	36, 5	45	39, 5	40.8	-45	38, 8	45, 5	88	- 4
\Box		1450%	53.1	48.7	13.8	18.5	47.5	18.1	22	47	22.4	30	46.1	27	30	45, 3	31.5	37	44.6	35.8	45	-66	40, 1	55	43.2	44.7	55	42.5	49, 8	75	-4
		73016	33.4	29	8.3	11	27.4	11	15	26, 6	13.6	15	25.3	16.5	18.5	24, 2	19.4	30	23.2	22.1	30	22.3	24.8	30	21.2	27.7	37	19.7	30.6	37	- 8
		97018	44.4	40	10.5	15	38.4	14.3	18.5	37.6	18	22	36.3	21.8	30	35.2	25.5	30	34.2	29.3	37	33. 3	33	37	32.2	36.5	45	30.8	40	45	6
ESE-190V	2001	1170	53.6	49,2	12.5	15	47.6	17	22	46, 8	21.5	30	45.5	26	30	44.4	30.5	37	43.4	35	45	42, 5	39, 5	45	41.4	-44	55	40	48, 5	55	4
	200	1250	57.2	52.8	13.5	18.5	51.2	18, 3	22	50.4	23	30	49.1	27.8	37	48	32.5	37	47	37.3	-65	66.1	42	55	45	-47	55	43.6	52	75	- 4
		1350	61.8	57.4	14.5	18.5	55, 8	19, 8	30	55	25	30	53.7	30	37	52, 6	35	-45	51.6	60.3	-65	50, 7	45, 5	55	49, 6	50,8	75	68.2	56	15	-4
$ldsymbol{ldsymbol{ldsymbol{eta}}}$	_	1450/6	66, 4	62	16.4	22	60, 4	22, 1	30	89, 6	27.7	37	58.3	33	37	57, 2	38, 4	45	56.2	44.1	55	55, 3	49, 7	55	54.2	55, 4	75	52, 8	60, 9	15	-6
		73016	40.8	35, 4	9.7	15	33.8	18.1	18.5	33, 1	16.5	22	31.9	19.9	30	30, 8	23, 3	30	29.8	26.7	37	28. B	30, 1	37	27.6	33.5	37	26	36, 9	45	8
		97016	54.3	48.9	13	15	47.3	17.5	22	46.6	22	30	45.4	26.5	37	44.3	31	37	43.3	35.6	45	42.3	40	55	41.1	44.6	55	39.5	49	55	6
1917-200V	2001	1170	65.5	60.1	15	18.5	58.5	21.3	30	57.8	26	37	56.6	31.5	87	55, 5	37	-45	54.5	42.5	55	53.5	48	55	52.3	53.5	75	50.7	59	75	-4
		1250	70	64.6	16	22	63	21.8	30	62, 3	27.5	37	61.1	33.3	37	60	39	45	59	-65	55	58	51	75	56.8	57	75	55, 2	63	75	4
		1350	75, 5	70,1	17	22	68.5	23, 5	30	67, 8	30	37	66, 6	36	45	65, 5	42	55	64.5	49, 5	55	63, 5	55	75	62.3	61.5	75	60, 7	68	15	4
$ldsymbol{ldsymbol{eta}}$	_	1450/8	81.1	75,7	18.9	30	74.1	25, 8	30	73, 4	32.8	37	72.2	39.3	45	71.1	45.7	55	70.1	52.7	75	69.1	59, 7	75	67.9	66.7	75	66.3	73.6	90	4
		730%	51.9	45,3	11.6	15	43, 3	16	18,5	42, 4	20.4	30	60.7	24.8	30	39, 5	29.2	37	38.1	33.5	37	36, 9	37,9	45	35.3	42.3	55	33, 6	66, 7	55	8
FSE-250V	520,	97010	69.1	62.5	15	18.5	60.5	21	30	89.6	27	37	57.9	32.5	45	56, 7	38	45	55.3	44	55	54.1	50	55	82.5	56	75	50.8	62	15	6
		1170	83.3	76.7	18	22	74.7	25	30	13.8	32	37	72.1	39	55	70.9	-46	55	69.5	53	75	68.3	60	75	66.7	67	75	65	74	50	4

注: 普班的转速采用联轴器直联传动,其余转速采用皮管轮传动

RR-V系列罗茨真空泵性能表 Performance Data of Series RR-V Rotary Vacuum Pump

			nenn							各页										kW) /				k#)							电机
51 9 type	DR:	が迷rpm r/min	Theoretical Capacity		−9, 8kPa			-14. TeP	in .		19.66	1		-24. SkP	1		-29. 4kP			-34. SkP	n		99. 23/2	is		-14, 11/2	1		-45%Py		Woton
			n'/min	(=	1000ms10	200	(-	1.500mmH	200	(=)	2000mil	20)	(=	2500asil	20)	(=	3000mil	20)	(=	3500mil	200)	(-	1000mil	200	(=	4500mil	20)	(=	5000unl	20)	
				Q ₁	. Le	Po	Q ₅	La :	Po	Q _S	La	Po	Q _S	La	Po	Q _i	Ln	Po	Q,	Lin	Po	Q ₅	Le	Po	Q _S	La	Po	\mathbf{q}_{s}	Le	Po.	P
		1250	89	82, 4	20	30	80.4	27.5	37	79.5	35	45	77.8	42.5	5.5	76.6	50	15	75, 2	57	75	74	61	75	72.4	71.6	90	20,7	29	90	-4
8E-256V	250A	1350	96.2	89, 6	21	30	87.6	29	37	86.7	37	45	85	45	55	83, 8	53	75	82, 4	61	.75	81.2	69	90	79.6	77.5	90	77,9	86	110	-1
		145008	103, 3	96, 7	23, 4	30	91.7	31, 9	37	93.8	40.5	55	92.1	49.1	55	90,9	-	75	-	66, 3	75	88.3	74.9	90	86,7	77.6	90	85	93, 2	110	- 4
		650	56	49.6	13	18.5	47.4	17.5	22	46.6	22	30	45.1	27	37	43.8	32	45	42.5	36, 5	45	41.4	41.	55	39.9	46	55	38,1	51	15	6
		730 H	62.9	56, 5	.14	18.5	51.3	19.5	30	53.5	25	30	52	30, 5	37	50, 7	38	45	49, 4	41	55	45.3	-95	55	45.15	31.3	75	45	57	15	- 8
89-2100	2501	800	68.9	62, 5	.16	22	60, 3	21.5	30	59.5	27	37	58	33	45	56, 7	39	55	55, 4	45	55	54.3	- 51	75	52, 8	56, 5	75	51	62	15	- 6
		880	75.8	69, 4	17	22	67.2	23.5	30	66.4	30	37	64.9	36.5	45	63, 6		85		49, 5	75	61.2	56	75	59.7	62.5	75	87,9	69	90	- 6
	_	990 10	84.4	18	19	30	75.8	26	37	75	33	45	73.5	40.5	55	72.2	48	75	70. 9	55	75	69.8	62	75	68.3	60	75	66.5	76	50	6
		650	70	61.9	16	22	59.3	22	30	58.3	25	37	56.4	33, 5	45	54, 8	-	55	53, 3	45	55	51.8	51	75	49.8	57	75	47, 5	63	15	6
		730₩	78.6	70, 5	17	22	67.9	24	30	66.9	31	37	65	37, 5	45	63, 4	44	- 85	61.9	50, 5	75	60.4	57	75	58.4	63, 6	75	56.1	70	90	8
89-0458	250	800	86.1	18	.19	30	75.4	26.5	37	74.4	-34	45	72.5	41	55	70.9		75	69, 4		75	67.9	63	75	65.9	70	90	63.6	27	90	6
		890	94.7	86, 6	21	30	84	29	37	83	37	45	81.1	45	55	79.5	\$3	75	78	61	75	76.5	69	90	74.5	77	90	72.2	85	110	6
_		990 iii	105, 5	97, 4	23	30	91.8	32	45	93.8	41	55	91.9	50	75	90, 3		75	88, 8	68	75	87, 3	77	90	85.3	86	110	83	95	110	- 6
		650	87.1	76.2	19	30	73.5	26.5	37	72.4	34	45	70.4	41	55	68,5	48	75	66, 8	55, 5	75	65.2	63	75	63	70.6	90				-
00.000	and the	73010	97.8	86.2	21	30	84.2	29.5		83.1	38	45	81.1	46	55	79, 2		75	17.5	62	75	75.9	70	90	73.7	82.5	90				- 0
99-2504	290	800	107. 2	96, 3	23	30	93. 6	32	45	92.5	41	55	90, 5	50	75	88, 6	59	75	95, 9	68	-90	85, 3	77	90	83. I 93. 8	86	110	80.4	95	110	-
		990 10	117.9	107	26	37	118	35, 5	55	103	45	55 75	101	61.6	75	112	66 72	76 50	110	76 83.5	90	95.8	95	110	107	95	110	91.1	105	132	9
_		650	102.6	92.3	22	30	110	30.5	37	86,9	39	45	84.2	48	55	81.9		75	100	65.5	75	78	74	90	75.9	92.5	132	72.6	91	110	0
		730 #	115, 3	105	25	30	301	35	45	99.6	45	55	96.9	54, 5	15	91,6	64	75	92.7		90	90.7	83	110	88.5	93	110	85.3	103	132	-
55-0565	2001	800	126.3	116	27	37	112	37.5	45	110	48	75	107	59	75	105	70	50	103	80, 5	90	300	91	110	99.5	102	132	96.3	112	132	-
N2-2341	300	890	139	128	30	37	125	41, 5	55	123	53	75	120	64, 5	75	118	76	90	116	88	110	114	100	110	112	112	132	100	123	100	- 0
		99016	154.8	144	33	55	10	41.0	55	123	59	75	136	72	90	134	85	110	132	97.5	110	130	110	132	128	123	160	124	136	160	6
		650	108.9	97.3	23	30	93.5	32.5	45	92	42	55	89.3	5)	15	87	60	75	85	69	90	83.2	78	90	81	87	110	76.6	96	110	6
8F-096V	2001	73016	122. 3	110	26	37	307	36.5	45	106	47	75	102	57	15	99.7	67	50	_	77.5	90	95.9	88	110	91.4	98	110	90	108	132	H
		800	134	122	29	37	119	40	55	117	51	75	114	62.5	75	112	74	90	110	85	110	106	96	110	106	107	132	101	118	132	-

			押论范歇													n) 和I ift Po								(KW)							1
N 9 type	mm	转速rpm r/win	Theoretical Capacity	_	9.8kh			14.7kP		-	19. 6kP	n		24. 5kPı		-	29. 4kPs		-	34. SkPi		-	39. 2kh		-	44. BPs			-456Pn		*
			s²/min	(-)	000enH	20)	(-)	500mE	20)	(-2	0000wnH	20)	(-)	500mR	30)	(-3	000unE	90)	(-)	500unH	90)	(-4	000weH2	(0)	(-4	500mmH3	300	(-5	OOOweEC	(0)	L
				Q,	La	Po	\mathbf{q}_{s}	La	Po	\mathbf{q}_{s}	La	Po	Q,	La	Po	${\bf q}_{\rm s}$	La	Po	Q _s	La	Po	${\bf Q}_{\rm S}$	La	Po	Q,	la	Po	Q _s	La	Po	L
8F-295V	2004	880	107.4	135	32	45	132	45, 5	55	130	59	75	127	70	90	125	81	110	123	93	110	121	106	132	120	118	132	115	130	160	ļ
		980%	164.1	152	35	45	149	49	75	147	63	75	144	76, 5	90	142	90	110	160	104	132	138	117	132	136	131	160	131	145	160	ļ
		650	119.7	106	26	37	102.5	-36	45	101	-95	75	98,4	-56	75	95, 8	66	90	93	76	90	90, 3	86	110	87.3	96	110	84.3	106	132	1
		730%	134.5	121.3	29	37	117.3	40	45	115.8	52	75	112, 8	63	75	109.8	74	90	107.8	85	110	104.8	.97	110	102.3	108	132	98, 3	119	132	Ļ
95-297Y	300°	800	147.4	133.7	32	45	130.7	44	55	128.7	57	75	125, 8	69	90	122.8	81	110	120, 7	94	110	117.8	106	132	114.8	118	132	110, 8	130	160	ļ
		880	162.1	149	35	45	145	49	55	143	62	75	140	76	90	137	89	110	135	103	132	132	116	132	130	130	160	126	144	160	ł
	_	980/8	180.5	166, 8	39	-	163.8	54	75	161.8	69	90	158, 9	84	110			110	153, 8		132	150,8	130	160	148, 8	145		143, 8	160	185	ł
		650	133.7	120	29	37	117	40	.55	115	51	75	112	62	75	109	73	90	107	84.5	110	104	96	110	101	107	132	97	118	132	ł
		730/8	180. 2	137	32	37	133	44, 5	58	131	57	75	128	60. 5	90	125	82	.90	123	94.5	110	120	107	132	118	120	132	114	132	160	ł
9E-300V	300"	800	164.6	161	35	45	164	49	55 75	162	63	75	159	76, 5	90	100	90	110	138	104	132	135	118	132	132	132	160	128	145	160	ł
		980%	201.7	192	43	55	185	59, 5	75	183	76	90	180	93	110	177	110	132	175	127	160	172	144	160	170	161	185	165	178	200	t
	_	650	158.6	192	34	45	139	47	75	137	60	75	134	73	90	130	96	110	127	95	110	124	112	132	121	126	160	116	139	160	t
		730/8	178.2	164	38	45	159	52.5	25	157	67	75	154	82	90	150	97	110	147	112	132	144	126	160	140	141	160	136	156	185	t
9E-350V	350°	800	195.2	181	41	55	176	57, 5	75	174	74	90	171	90	110	167	106	132	164	122	160	161	138	160	157	155	185	153	171	200	t
32 5551		SSD	214.8	200	45	55	196	63	75	193	81	90	190	96.5	110	196	116	132	183	134	160	181	152	185	177	170	185	172	1/88	220	t
		980/88	239. 2	225	50	75	220	70	90	218	90	110	215	110	132	211	130	160	208	150	185	205	169	185	201	189	220	197	209	250	t
		730%	139, 43	127.9	30, 3	37	124.8	41.9	55	122.1	53.5	75	119, 4	65.1	75	116.7	76.8	90	114	88, 4	110	111.1	100	110	108	111.6	132	104.7	123. 3	160	t
MG-300V	300°	98031	187, 18	175.6	40.6	55	172.6	56.2	25	169.8	71.8	90	167, 1	87. 4	110	164.5	103	132	161.7	118,7	132	158.8	134, 3	160	155, 8	149. 9	185	152, 4	165.5	185	t
1232		730%	174.34	160.5	36.7	45	156.9	51.2	25	153. 6	65.7	75	150. 3	80.3	90	147. 1	91.8	110	143, 9	109.4	132	190.4	123.9	160	136.8	138. 4	160	132.8	153	185	T
MG-350V	350°	980%	234, 05	220.2	19	75	216.6	68, 5	90	213.3	88.1	110	210, 1	107, 6	132	206, 8	127, 1	160	203, 6	146,6	185	200.1	166, 1	185	196, 5	185, 6	200	192, 5	205, 2	220	İ
*** ******	and.	730/80	199, 95	184.3	41.4	55	180.3	58.1	75	176.5	74.8	90	172. 9	91.5	110	169.3	108, 1	132	165, 6	124.8	160	161.7	141.5	160	157.6	158. 1	185	153, 2	174.8	200	Ι
MG-395Y	600"	960%	268, 42	252.8	55.6	75	248.7	17.9	90	245	100.3	110	241. 4	122.7	132	237. 8	145, 1	160	234, 1	167.5	185	230.2	189, 9	220	226.1	212.2	250	221.7	234.6	250	Ι
MC-400V	4001	730/8	223, 23	205, 9	45, 7	55	201.4	64, 3	75	197, 3	83	90	193, 3	101.6	132	189, 3	120, 2	132	185, 3	138, 8	160	181	157, 4	185	176, 5	176	200	171.6	194.6	220	ſ
aa0001	600	980%	299, 67	282.4	61.4	75	277.9	86, 4	110	273.8	111.3	132	260. B	136.3	160	265.8	161.3	185	261.7	186.3	200	257.4	211.3	250	252.9	236, 3	280	248	261.3	250	Ι

					RR-	V系3	利罗思	克真空	泵性	能表	Pe	rfor	na+A1	63:A	F187r	nce I	ata	of S	erie	s RR-	V Ro	tary	Vac	uum I	ump,						
			押论实现							各直					m³/mir n), Sho									kW)							电机模数
20	口经	N Enw			-9. 8kPi			-14. TkPi			19, 652			24.50	0		-29. 4kP			94. 3kP			-99, 29 <i>P</i>	'n		-94, 1kP	n.		-(5%P)		Motor
type	mm	r/min	silvata.	(-	2000mil	200	(-	1500mmf0	200	(-)	Tine 0000	200	(-	2500mH	200	(-	5000mf	20)	1-1	3500mlC	200	(-	1000mf	(10)	(-	(500mm)5	200	(-	5000mf	200	Ploc
				Q _c	La	Po	Q,	La	Po.	Q ₁	La	Po	Q _S	La	Po	Q ₅	La	Po	q,	La	Po	Q _c	La	Po	Q ₁	La	Po	Q ₁	La	Po	Р
		59016	166.3	154	38	45	151	82	75	148	63	75	145	79	90	142	93	110	139	107	132	136	121	160	133	135	160				10
		630	177.6	165	41	55	162	55	75	159	69	90	156	84	110	153	99	110	150	114	132	147	129	160	144	144	185	140	199	185	В
890-300V	3001	670	188, 9	176	43	55	173	58	75	170	74	90	167	90	110	164	106	132	161	122	160	158	137	190	155	153	185	151	169	200	8
		710	200, 2	187	46	55	184	62	75	181	28	90	178	96	110	175	112	132	172	129	160	169	146	160	166	162	185	162	179	200	6
		73016	205, 8	193	47	85	190	64	75	187	80	90	184	98	110	181	115	132	178	132	160	175	150	185	170	167	200	168	184	220	8
		590 HE	197, 3	184	43	55	179	59, 5	75	177	36	90	174	92.5	110	171	109	132	168	126	160	166	342	185	163	159	185				10
		630	210.7	198	-66	55	193	63, 5	75	191	81	90	188	98.5	110	185	116	132	182	134	160	180	152	185	176	170	200	.173	187	220	8
195-150V	350°	670	224, 1	211	-19	55	206	67, 5	90	201	86	110	201	106	132	198	124	160	195	143	185	192	161	185	190	180	220	186	199	220	8
		710	237. 4	225	52	75	219	71.5	90	217	91	110	214	111	132	211	131	160	208	151	185	206	171	200	203	191	220	199	211	250	6
	_	73016	244, 1	231	52	75	226	73	90	224	93	110	221	133	132	218	134	160	215	154	200	213	375	200	209	195	220	206	216	250	8
		590 %	248, 1	232	52	75	226	73	90	224	91	110	220	115	132	215	135	160	212	156	185	208	177	200	205	198	230	199	218	250	10
		630	264, 9	259	56	75	253	78	90	251	100	110	247	122	160	242	146	160	239	167	500	235	189	230	221	211	250	216	233	250	8
190-400V	600*	670	281.7	265	59	75	260	82.5	110	258	106	132	254	130	160	249	1.53	185	246	177	200	242	201	220	238	225	250	233	245	290	8
		710	298, 5	382	63	75	277	88	110	275	113	132	271	138	160	206	163	185	263	188	550	259	213	250	255	238	280	249	262	315	- 6
_	-	73016	300, 9	290	54	75	255,9	90	110	282	115	132	278	142	160	273	167	185	270	193	220	266	219	250	263	244	250	257	209	315	10
		630	279, 1	279.6	62	75	274.8	81	110	270.2	106	132	296, 3	129	160	263	162	185	237. 9	175	200	234.8	299	220	280 9	237	250	243.7	262	290	10
190-115V	4501	670	316,9	298.5	65	90	293.7	903	110	200.2	120	132	285, 2	146	103	280.9	173	200	276. 8	199	220	272.6	212	250	267.6	252	250	262.6	275	315	
1207-1121	630	710	225, 8	317.4	70	90	312.6	98	110	308	128	160	304, 1	155	185	299.8	183	220	295.5	211	250	291.2	239	290	295.7	267	315	281.5	295	355	6
		73010	345.3	326.9	72	- 90	322.1	190	_	317.5	131	160	313, 4	160	185	309, 3	188	220	305, 2	217	250	301	246	290	296.2	275	815	291	303	355	8
	-	59016	310.1	292	64	75	285	90	110	282	116	132	278	142	160	273	168	185	269	194	220	266	220	250	260	246	290	255	271	315	10
		630	331. 1	313	68	90	306	96	110	303	124	160	299	152	189	291	179	200	290	207	250	286	234	280	282	262	315	276	290	315	В
BR0~450V	4501	670	352.1	334	73	90	327	103	132	324	132	160	320	161	185	315	190	220	311	220	250	308	249	290	303	279	315	297	308	355	В
534584		710	373.2	355	77	90	348	108	132	345	139	185	341	171	200	336	202	220	332	233	290	329	261	290	324	296	355	318	327	355	6
		73016	383, 6	365	78	90	358	110	132	355	143	160	381	.175	200	3.99	207	250	342	239	280	339	271	315	331	303	355	328	335	400	8
		590 HE	383, 4	361	78	90	352	110	132	349	142	185	343	174	200	337	206	220	332	238	280	327	270	315	323	302	355	314	334	355	10
		630	609.4	387	83	110	378	117	132	375	151	185	369	186	220	363	220	250	358	254	280	353	288	315	349	323	400	340	387	400	В
1915-500V	500°	670	435, 4	413	88	110	404	125	160	401	161	185	395	198	290	389	234	280	384	270	315	379	306	355	375	343	400	366	379	400	- 8
		710	061, 4	439	93	110	430	132	160	427	170	200	421	209	250	415	248	280	410	287	355	405	325	355	601	361	450	392	402	450	6
		73016	474, 4	452	96	110	443	336	160	410	175	200	434	214	290	428	253	280	423	293	355	418	333	355	414	372	450	406	412	450	В

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RR-W系列罗茨真空泵性能表 Performance Data of Series RR-W Rotary Vacuum Pump

702	1345	折坡	NIGHT.					â						所需的! 't Power)		63			別入水量 Scaling	电标 校章
d d type	mm	rpe n/sto	Capacity n ² /min		-13, 5494			-20,0kPs			-26. Tkh			-33, 3kPs			-40,0kPs			-06. TkPs			-55, 3kPs		sater flee	Ploe
- 7				Q _i	Lo	Po.	0,	La	Po	q_1	La	Po	Q,	La	Po	Q ₁	La	Po	Q,	La	Po	Q,	La	Po	L/ain	P
		1150	1.57	1.12	0.96	1.1	1.09	1.12	1.5	1.01	1.3	1.5	0.97	1, 47	2.2	0.87	1.65	2.2	0, 25	1,82	2.2	0.57	1.99	- 3	4	- 4
		1450	1.98	1.53	1.12	2.2	1.5	1.35	2.2	1.45	1. 57	2.2	1.38	1.8	2.2	1.28	2	3	1.16	2.22	3	0.98	2.45	3	5	4
100-50V	50^	1750	2, 00	1.95	1.3	2.2	1.92	1.58	2.2	1, 60	1.85	2.2	1.8	2.1	3	1.7	2.37	- 3	1.58	2.65	3	1.4	2.9	4	- 5	- 4
		2000	2.74	2, 29	1.5	2.2	2.26	1.8	2.2	2, 21	2.1	.3	2.14	2.4	3	2.01	2.7	3	1.92	3	- (1,74	3.3	-4	6	2
		2500	3.42	2.97	1,85	2.2	2.94	2.2	3	2.19	2.6	3	2.82	3	4	2.72	3, 35	4	2.6	3.73	5.3	2.42	4.1	5.5	6	-2
		3000	4.11	3.66	2.2	3	3,63	2.67	3	3, 58	3.12	4	3.51	3.6	-4	3.41	4.05	5.5	3, 29	4.5	5, 5	3.11	4.95	5.5	6	2
		1150	2.29	1.49	1, 22	1.5	1.61	1.45	2.2	1, 57	1.7	2.2	1.49	1.95	2.2	L 39	2.2	3	1.21	2,45	3	0.99	2.7	-1	5	- 4
		1450	2,89	2.29	1,55	2.2	2.24	1.85	2.2	2.17	2.2	3	2.09	2.5	3	1.99	2.83	- 4	1.84	3.15	4	1.59	3, 47	-4	6	1
90-65Y	651	1750	3,49	2.89	1.9	2.2	2.84	2.25	3	2.77	2.65	3	2.69	3.05	-4	2.59	3, 42	4	2.44	3.8	5.5	2.19	4.2	5.5	6	-4
		2000	3,99	3, 39	2.08	3	3, 31	2.5	3	3, 27	2.95	4	3,19	3.4	- 4	3.09	3, 83	5.5	2.91	4.25	5,5	2.69	4.7	5.5	6.	L
		2500	4.98	4.38	2.6	1	4.33	3.14	- 4	6.26	3.7	5.5	4.18	4.25	5.5	6.08	6.1	5.5	3, 93	5.35	7.5	1.01	5.9	7.5	8	
		3000	5,98	5, 38	3.1	4	5.33	3.77	5.5	5, 26	4.43	5.5	5, 18	5.1	7.6	5.08	5.75	7.5	4.93	6.42	7.5	4.68	7.1	11	8	1
	8	1150	4, 48	3, 68	2.2	3	3, 58	2.7	4	3, 38	3.2	4	3, 18	3.7	5,5	2.88	4.2	5.5	2,58	4.7	5.5	1.98	5, 18	2.5	- 6	
		1450	5.66	4.86	2,75	- 4	4.76	3.35	- 4	6,56	- (5.5	4.36	4.6	5.5	4.06	5.25	7.5	5,76	5.9	7,5	3.16	6.5	7.5	8	L
IBC-60V	801	1750	6.83	6.03	1.3	4	5.93	4.08	5.5	5, 73	4.8	5.5	5.53	5.6	7.5	5.23	6.45	7.5	4.93	7.1	11	4.33	7.87	- 11	8	
		2000	7,80	7	3.7	5.5	6.9	6.6	5.5	6.7	5.43	7.5	6.5	6.3	7.5	6.2	7, 15	- 11	5.9	8.02	-11	5, 8	8.9	-11	8	1
	-	2500	9.76	8,96	4,65	5.5	8.86	5.7	7.5	8.66	6.8	7.5	8, 66	7.9	- 11	8.16	9	- 11	T. 86	10.1	15	7, 26	11.1	15		1
		1150	6.33	5.33	3	4	5.03	3.7	5.5	4.63	4.4	5.5	4.63	5, 12	7.5	4.33	5.83	7.5	4.03	6.52	7.5	3,53	7. 22	- 11	8	4
		1450	7,99	6.99	3.8	5.5	6.69	4.7	5.5	6, 49	5, 58	7.5	6.29	6, 45	7.6	5.99	7, 35	11	5, 69	8.24	-11	5, 19	9.1	-11	9	-
RC=100W	1001	1750	9.61	8.61	4, 65	5.5	8.34	5,73	7.5	8.14	6.8	11	7.91	7,85	33	7.61	8.91	. 11	7, 34	10	15	6,81	11.1	- 15	9.	L
		2000	11.02	10	5.15	1.5	9.72	6.5	- 11	9, 52	1.7	11	9.32	8.93	11	9	10.2	15	8.72	11.5	15	8.22	12.6	18.5	9	1
		2500	13,77	12.5	6, 53	1.5	12.4	8.05	11	12.2	9.6	- 11	12	11.1	15	11.7	12.7	15	11.4	14.2	18, 5	10.9	15.7	18, 5	9	1
		970.00	2.74	6.9	3, 24	5.5	6.7	4, 1	5.5	6.5	4.95	7. 8	6.2	5.8	7.5	5,9	6.65	33	5.5	7.5	.11	4.8	8, 37	-11	9	-
		1150	9.17	8.3	3,15	5.5	8.1	4.85	7.5	7.9	5.88	7.5	7.6	6.9	- 11	7.3	2.93	11	6.9	8.93	-11	6.3	9.94	15	9.	1
ID-100W	100	145096	11.67	10.7	4.75	7.5	10.5	6,05	7.5	10.3	7.35	- 11	10	8,65	-11	9.7	9.91	13	9.3	11.2	16	8.6	12.5	.15	10	
		1750	13.96	13.2	5.8	7.5	13	7,35	- 11	12.7	8.9	11	12.4	10.5	.15	12.1	12	15	11.7	13.6	18.5	- 11	18.1	18, 5	10	
		2000	15,96	15.2	6.5	1.5	15	8.25	11	14.7	10	15	14.4	11.8	15	14.1	11.5	16.5	13.7	15, 3	18.5	- 13	17.2	22	10	

type	Offi	\$5.00 rpm	理论故能 Secretical	<u> </u>			_			Inlet	_	(m³/mir), Shaf	_	Ln (kW	And M	otor Po	wer Po	_			_			封入水量 Scaling moter flor	ŀ
	mm	r/win	Opacity of Info	-	=13, 3kPs			=20.0kPs			<36, TkPs			=33, 3kFs	-		=10, 0kPa			=46.7kPs	_		=53,3kPs			1
\rightarrow				0.	La	Po	q,	la	Po	Q,	La	Po	Q _i	La	Po	0,	Ln	Po	Q.	Ln	Po	Q ₁	La	Po	L/min	ł
		970/6 1159	11, 12	10.1	4.93	5.5	9.9	6.4	7.5	9.7	7.85	11	9.4	9.3	11	11.1	9.1	11	8.5	12.3	15	7.8	13.7	18.5	10	ł
1259	rest	145036	16.63	15.6	6.3	7.5	15.4	8,15	7.5	11.8	7. 85	15	14.9	9.3 11.8	15	14.5	18.7	18.5	10.6	15.6	18.5	15.3	17.4	18. b	10	
1238	125	1750	20, 67	19	7.5	11	18.8	9.8	- 11	18.6	12	15	18.3	14.2	18, 5	17.9	16.5	18.5	17.4	18.7	22	16.7	20.9	30	12	
- 1		2000	22, 94	21.9	R, 55	- 11	21,7	11.2	15	21.5	13,7	18,5	21.2	16.3	18,5	20.8	18.8	22	20, 3	21.4	30	19.6	23.9	30	12	1
\dashv		970.6	13.54	12.5	5	7.5	12.2	6.5	7.5	11.9	8	11	11.6	9.5	11	11.1	11	15	10.5	12.5	15	9.7	14	18.5	10	
		1150	16.06	15	5.8	7.5	14.7	7.6	-11	14.4	9.3	11	14.1	11.1	15	13.6	12.9	15	13	14.7	18.5	12.2	16.4	18.5	10	
1278	1250	145010	20.24	19. 2	7.5	11	18.9	9.8	11	18.6	12	15	18.3	14.3	18.5	17.8	16.5	18.5	17. 2	19.8	22	16.6	21	30	12	
		1759	24, 43	23.7	R.B	- 11	23.1	11.5	15	22.8	14.3	18.5	22.5	17	22	22	19.7	22	21.4	22, 4	20	20.6	25.1	30	12	
- 1		2000	27.93	26, 8	30	15	26.6	13.1	15	26.3	16.2	18.6	25.9	19. 4	22	25.5	22.4	30	24.9	23.6	30	24.1	28.6	37	14	
\neg		970/8	16, 93	15.6	6.3	7.5	15.4	8.1	11	15.1	10	15	14.7	11.9	15	14.2	13.8	18.5	18.5	15.7	18.5	12.3	17.5	22	10	
		1190	20, 67	18.8	7.2	.11	18.5	9.4	- 11	18.2	11.7	15	17.8	18.9	15	17.8	16.1	18.5	16.6	18.3	22	15.4	20.5	30	12	۱
1301	125 ^h	145030	25, 30	24	9.1	11	23,7	12	15	23.5	14.8	18.5	23.1	17.6	22	22.6	20.4	30	21.9	23.2	30	20,6	26	30	13	
- 1		1790	30, 54	29, 2	10.8	15	29	14.2	18, 5	28.7	17.6	22	28.3	21	30	27.8	24.4	.30	27.1	27.7	37	25.9	31, 1	37	. 13	
		2000	34, 90	33, 6	12.2	15	23, 3	14.8	22	33.1	20	30	32.7	23.9	30	32.3	27.8	30	31,7	33.7	37	30.2	35.5	45	15	
\neg		9708	20, 80	19.2	7. 5	- 11	18.9	9.8	15	18.5	12.1	15	18	16.4	18.5	17.4	16.7	22	16.6	18.8	22	15.1	21.3	30	12	
- 1		1150	24, 66	23	R. G	- 11	22.7	11.4	15	22.4	14.2	18.5	21.9	16.9	22	21.3	19.7	30	20, 4	22.4	30	19	25, 1	30	15	
1501	1505	145018	31.69	29.5	10.9	15	29.1	14.3	18.5	28.8	17.8	22	28.1	21.2	30	27.7	24.7	30	26.9	28.1	31	25.4	31.6	37	18	
		1750	37. 53	35.9	11.1	15	35.6	17.3	22	35, 3	21.5	30	34.7	25.7	30	34.1	29.8	37	33. 3	34	- 95	31.9	38.1	-45	18	
		2000	42, 89	41.3	15	18.5	40.9	19.8	30	40.6	24.5	30	40.1	29.5	37	39.5	34.1	45	38.6	38.9	45	37.2	43.6	55	18	
		73098	16.84	15, 5	6.8	- 11	15	8.7	- 11	14.6	10.6	15	14.3	12.5	15	13.6	14.4	18.5	12.7	16.4	18.5	11.6	18.2	22	18	
		970/8	22, 70	21.2	8	-11	20,7	11.5	18	20.3	14	18.5	19.9	16.6	18, 5	19.2	19.1	22	18.3	21.6	30	17.2	24.1	30	18	
1901	150 ⁵	1170	27, 39	25, 8	10.8	15	25,3	13.9	18.5	25	16.9	22	24.6	19.9	22	24	23	30	23	26	30	21.9	29.1	37	18	
		1259	29, 26	27, 7	11.6	15	27.2	14.8	18, 5	26.8	18.1	22	26.5	21.4	- 30	25, 8	24.6	30	24.9	27.8	37	23,8	31.1	37	18	
		1350	3], 60	30, 1	12.5	15	29.4	16	18.5	29.2	19.5	22	28.8	23	30	28.1	26,5	30	27. 2	30	37	26.1	33.5	37	18	
_		1450 (8)	33, 94	32.4	- 14	18.5	31.9	18	22	31.5	21.7	30	31.1	25, 5	30	30.4	29.3	37	29.5	33	37	28.4	36.8	45	18	

RR-W系列罗茨真空泵性能表 Performance Data of Series RR-W Rotary Vacuum Pump

982-1508 150° 1	特達 rpm r/min 130年 970年 1170 1250	程论如果 Theoretical Coperity s ² /win 20.51 27.64 33.34	9,	-13, 3kPa	Po	0.	-20. 0kPs		Inlet I	入风量Q Flow Qs ~26.TePs	(m³/mir), Shaf	t Power) And M	otor Po								対入水量 Sealing	电机 模数
982-1508 150° 1	rpm r/min 13698 97098 1170	20.51 27.64		La	_	0.				-26, TkPs								_		_					
382-1438 1.50 ² 1 102-1438 1.50 ² 1 14 202-1508 1.50 ² 1 102-1508 1.50 ² 1 103-1508 1.50 ² 1	730% 970% 1170 1250	20.51 27.64			Po	o.							-33, 3kPa		1	-10, 0kPa			-16, 7kPa			-53, 36Po		mater flow	Motor: Plor
992-1498 150° 1 102-1498 150° 1 103-1508 150° 1 104-1508 150° 1 104-1508 150° 1	970% 1170 1250	27.64		8		46	Ln .	Po	0,	La	Po	Q,	La	Po	Q _i	Le	Po	Q _i	Le	Po	Q _i	La	Po	L/min	P
382-1439 1.50° 1 143 382-1509 1.50° 1 1 1 1 1 1 1 2 1 2 1 2 1 3	1170 1250			-	-11	18,7	10.2	11	18.2	12.6	15	17.7	14.9	18,5	17	17.2	22	16	19.5	22	14.7	21.8	30	18	8
3837-1-50W 150 ⁰ 1 1837-150W 150 ⁰ 1 1 1 1 1 1 1 1 1	1250	33,31	25, 9	10.5	15	25, 5	13, 6	18.5	25	16.7	18, 5	24.5	19.8	22	23, 8	22.8	30	22, 8	25.9	30	21.5	28.9	37	18	6
3035-720M 1200, 1 3 3 3 3 3 1 4 1 4 1 4 1 4 1 4 1 4 1 4	-		31.6	12.6	15	31.2	16.4	18.5	30.7	20.1	30	30.2	23.8	30	29. 5	27, 5	37	28, 5	31.3	27	27. 2	31.8	45	19	4
992-150W 150 ⁰ 1 14 23 150 1 14	1350	35, 62	33, 9	13.3	15	33, 5	17.3	22	- 33	21.3	30	32,5	25. 2	30	31.8	29.2	37	30, 8	33.1	37	29.5	37.1	45	. 19	4
992-150W 150 ⁰ 1 1 1 1 4		38,74	36,7	14.6	18.5	36, 4	18,8	22	35.9	23, 1	30	35,4	27, 4	37	34,7	31.7	37	33, 7	36	45	32.4	60, 2	45	19	4
952-1909 150 ⁴ 1 1 1 1 1 2	1450%	41.32	39, 3	17.6	18.5	39	21	30	38.5	25, 8	30	38	30, 5	37	37, 3	34.8	45	36, 3	39, 4	4.5	35	-46	56	19	4
886-1908 150 ⁶ 1 14 21	23016	26,38	24.8	9.5	11	24.4	12.5	15	23.9	15, 4	18.5	23.3	18.6	22	22, 5	21.4	30	21.3	24.4	30	19.6	27. 8	37	18	8
992-150W 150° 1	97016	35,54	33, 5	12.8	15	33, 1	16, 8	18.5	32.6	19.6	22	32	24.6	. 30	31, 2	28, 5	37	30	32.4	32	28.3	36.3	45	18	6
14	1170	42.97	40,9	15, 1	18.5	40, 5	19.9	30	-90	24.6	30	39,4	29. 4	37	38, 6	34.1	45	37, 4	39, 1	45	35.7	43.7	55	20	4
14	1250	45, 80	43, 8	16.2	18.5	43.4	21.5	30	42.9	26.5	30	42.3	31. 5	37	41.5	36, 6	45	60, 3	41.7	55	38.6	65.7	55	20	4
1	1350	49, 46	41,5	17.5	22	47.1	23	30	46.6	29.5	3.7	46	-34	45	45, 2	39.5	45	44	44.9	55	42.3	50.4	TS	20	-4
	1450/6	53, 13	51, 2	19	22	50.8	24.9	30	50.3	30, 8	37	49.7	36.7	45	48,9	42.6	55	47, 7	48, 4	75	- 65	54.3	TS	50	-4
9.	73016	32.97	30.9	11.3	15	30.4	15.1	18.5	29.8	19	22	29.1	22.6	30	28, 1	26.3	30	26, 8	29.9	32	24.4	33.6	45	20	8
	97016	44.43	41.9	14.9	22	41.4	19.9	22	40.8	24.7	30	40.1	29. 6	37	39, 1	34.6	45	37, 8	39, 5	4.5	35. 4	44.5	55	20	6
885-190V 200°	1170	53, 59	51, 1	18	22	50, 6	22, 8	30	50	29.8	3.7	49.3	35.7	45	48, 3	41.7	55	47	47, 6	55	44.6	53.6	15	20	-1
 	1250	57.25 61.83	54.7	19.1	22	56.2	25.5	30	53.6	32.1	37	52.9	38.2	65 65	51.9	46.5	55	50, 6	51	75	45. 2 32. 8	57. 3	15	20	-1
	1450 8	66.41	63.9	22.3	30	63.4	29.5	37	62.8	36.6	45	62.1	41.7	45	61.1	50.7	75	59. 8	57.7	75	57.4	64.9	75	20	-
	7300	40, 33	56.1	11.9	18.5	37. 4	18.7	22	36.7	22.9	30	36.2	27.9	37	34.7	32.1	37	33. 2	36.5	45	30.6	4L1	55	18	-
	97010	54.30	51.5	15	22	50.9	24	30	50.2	30	37	49.3	36	45	66.2	42.2	55	46.7	46.2	55	46.1	51.2	75	20	-
I I E	1170	65, 50	62.7	21.5	30	62.1	29, 8	37	61.4	36	45	60.5	43.3	55	59.4	50.6	75	57, 9	58	73	35.3	65.2	75	20	-
REE-200V 200°	1250	70.00	67. 2	22.9	30	00.0	30,5	37	65.9	38.2	45	65	45.9	55	62.9	53.5	75	62.4	64.5	73	59.8	70	90	20	4
I I H		75.50	72.7	24.6	30	72.1	33	37	71.4	41.5	45	70.5	50	75	69.4	58.5	75	67.9	66.1	75	65.3	75	90	20	4
	1350	81, 20	78.4	27	37	77.8	36	45	77.1	45.2	55	76.2	54.3	75	75.1	63.4	75	73.6	72.2	10	71	81.2	90	20	4
7.	1350 1450 B								_				_	Sec.	44.5	40.5	45	42.5	46.2	55	29.2		73		
882-250W 250A 93		51.30	48.4	17.2	22	47.8	23.1	30	45.8	291.8	37	45.7	34.7	45								822		25	
	1450/81		48.4 65.6	17.2	22	47. 8 66. 9	23.1	37	63.9	28.8	37 45	62.9	45.8	55	61.6	53.5	75	59.6	61.1	25	36.3	68.8	15	30	6

RR-W系列罗茨真空泵性能表 Performance Data of Series RR-W Rotary Vacuum Pump

	D#	Mile	程论准备							下的吸	入风量			所謂的 t Power					率 (k#)					対入水量 Sealing	电机 模数
# 9 type	LINE 1745	rpe r/ein	Theoretical Capacity */min		-13, 3kPa			-20. 0kPa			-26, 7k/v			-33, 3kFs			-10, 0kg/v			-95, 7kPs			-53, 36 <i>P</i> v		sater flos	Motor Plac
			2	Q _j	La	Po	Q _i	Le	Po	Q _i	La	Po	Q,	Le	70	Q ₁	La	Po	9,	Lie	Po	0,	La	Po	L/win	Р.
		1250	89,00	15.5	28.9	37	84.8	38.8	45	83.8	48.8	55	102.8	58.7	75	81.5	68.6	90	79.5	TH. 5	90	76.2	88.3	110	30	4
895-250X	2504	1350	96, 20	92.7	30,5	37	92	41	55	.91	81.2	78	50	61, 8	75	88.7	71.8	50	86.7	82. 2	139	83, 4	92.3	110	30	4.
		14500	103, 30	99.8	23, 1	37	99.1	-41	55	98.1	51.2	75	97.1	61.5	75	95.8	71.8	90	93, 8	82, 2	110	90, 5	92.3	110	30	4
		650	56.00	52.5	17.5	22	51.5	23.7	30	10.3	29.8	37	49	36	- 65	-47	42.3	55	44.5	46.5	55	41	54.7	75	30	6
		73016	62, 90	19.4	19.5	22	58, 4	26.5	30	57.2	33,5	37	88,9	40, 5	-65	53, 9	47.8	55	81,4	54.5	75	47. 9	81.4	75	30	В
NS-2408	250	900	68, 90	65.4	21.2	30	61.4	29	37	63.2	26,6	45	61.9	44.3	55	59.9	52	75	57.4	59. 5	75	53, 9	67.2	75	30	- 6
		880	75.80	72.3	23.1	30	71.3	31.8	37	79.1	40.1	45	68.8	48.5	'55	66.8	57	75	64.3	65.5	.75	60.8	73.8	90	30	6
	2	96016	84, 40	90.9	25.5	30	79.9	38	45	78.7	44.5	55	TT. 4	53, 8	75	75.4	63, 5	- 25	72.9	72.6	90	69.4	82	90	30	6
	1	650	70,00	66	21.5	30	65	29.4	37	63, 8	37,2	45	62	45	55	60	-23	75	57, 3	61.7	75	53, 5	68.2	90	30	6
		73010	76.60	74.6	24	30	73.6	32.5	37	72.4	41.5	55	70.6	50.5	55	68.6	59.1	75	65.9	68	75	62.1	76.5	90	30	
305-545K	250,	800	86, 10	82.1	26.2	30	81.1	36	45	79.9	48,3	88	78.1	- 86	76	76.1	61.5	25	73.4	76	90.	69, 6	83, 5	110	33	6
		880	91,70	90.7	29	37	89.7	39.5	-65	88.5	50	75	87.6	60.5	75	84.7	71	90	82	81.5	90	78.2	92	110	33	6
		99010	105.50	101	31.8	37	100	31.5	- 65	99.3	55,5	75	97. 5	67	75	95.5	78.8	90	92.8	90.5	110	189	102	110	33	Б
		650	87, 10	82.7	26, 5	30	81.6	36	45	80.1	46	55	78.3	55, 5	76	76.1	65.2	75	73.1	75	90	69	81.5	110	32	6
		73016	97, 80	93.4	29	3.7	92. 1	-60	45	90.8	- 51	- 55	89	62	75	86.8	72.9	90	83.8	83, 5	110	79.7	91.4	110	32	8
89°-250%	250'	800	107. 20	103	32.5	37	102	46.5	55	100	56.5	75	98.4	68	90	96.2	50	50	93.2	92	110	89	101	182	32	6
		880	117, 90	113	35	45	112	48, 5	55	111	61,5	18	109	74.5	- 90	107	88	110	104	100	139	99, 8	114	182	35	6
_		99010	131.30	127	39	45	326	51	75	134	68.3	12	122	83	90	130	97.5	110	117	112	132	113	127	160	3.5	-6
		650	102.60	97.6	30.5	32	96.1	41.5	55	94.6	-53	75	92.6	66.5	75	90.6	75.8	50	87.8	87. 1	110	82.6	98.5	110	32	6
		73098	115.30	110	34	37	199	47	55	107	59,8	75	195	72.5	90	103	85.5	110	100	98.5	110	95, 3	.111	132	32	В
NS-2901	300'	800	126.30	121	37	45	120	51	75	118	65	75	116	79	90	114	-93	110	111	307	132	106	181	160	32	6
		880	129.00	134	41	55	132	56.4	75	131	72	50	130	87.3	110	127	103	132	124	118	132	119	184	160	35	6
-		98010	154,80	150	45	66	148	62, 5	75	147	79.6	50	145	97	110	143	114	132	190	132	169	135	149	185	35	-6
		650	109.90	103	32	37	102	45	55	100	52	75	99	69	75	96	81	90	93	93	130	87	105	132	35	6
365-552K	200'	73010	122.30	116	36	45	115	50	55	113	64	75	112	. 77	90	109	91	110	106	105	132	100	118	132	35	
		800	134.00	128	40	45	127	55	76	125	70	50	124	85	119	121	100	132	118	114	132	112	129	160	35	- 6

											Per															_
	90	秘密	mikit M					8		下的吸 Inlet I									SE CER)					対入水景 Sealing	电机 接载 Motor
	mm	rpm r/min	Guerity 2/win		-13. SkPs			-20, 0kPs			-26. TkPu			-33, 3kPu			-00, 0kPu			-16, 7kPs			-53, 3kPu		water flow	Plos
\rightarrow	_			9,	La	Po	0,	La	Pe	4,	Lo	Po	Q,	La	Po	q_i	La	Po	Q _i	La	Po	q,	La	Po	L/edn	P
RF-ONEV 1	2001	880	147, 41	141	44	55	140	60	15	138	77	90	137	93	110	136	109	132	133	126	160	125	142	160	40	6
		980%	164, 10	158	48	55	157	67	75	165	85	110	154	103	132	151	122	132	148	140	160	142	158	185	40	6
		650	119, 20	112	36	45	111	50	75	109	63	75	107	26	90	105	90	1)0	101	100	133	95	116	132	55	-6
	- 1	7306	134, 50	127	40	- 55	126	56	75	124	70	90	122	85	110	120	100	110	116	115	132	110	130	160	40	8
8F-297V 3	300,	800	147, 40	101	43	55	140	-61	15	138	77	90	136	93	110	134	110	132	130	126	160	124	142	160	40	6
	- 1	880	162, 10	155	-68	55	154	67	90	192	85	110	150	103	133	1.68	121	132	144	138	160	138	156	185	-00	-6
\rightarrow	_	98016	180, 50	174	53	75	173	74	90	171	95	110	169	114	132	167	134	160	163	154	185	157	174	300	40	6
	ļ	660	133, 70	126	40	55	125	55	75	123	70	90	121	85	110	119	300	110	. 115	114	132	109	129	160	35	6
		730%	150, 20	143	- 66	55	148	61	75	1.00	78	90	138	. 95	110	136	111	132	132	128	160	126	341	160	40	8
1937~300W 3	300,	800	164, 60	158	48	55	157	67	50	155	85	110	153	103	132	151	122	160	147	140	160	141	158	185	40	6
		880	181, 10	174	53	75	178	74	50	171	94	110	169	114	132	167	134	360	163	154	185	157	174	200	-60	- 6
\rightarrow	_	980%	201, 70	195	59	75	194	81	90	192	104	332	190	126	160	188	149	360	184	17)	185	178	193	220	-00	6
- 1		650	158, 60	149	50	75	147	63	90	145	88	110	143	106	132	1:00	126	160	136	144	185	129	367	185	40	6
		73096	178, 20	199	- 58	75	167	72	90	165	92	110	163	112	132	160	. 132	360	156	152	185	149	171	185	45	8
8F-350V 3	350'	800	195, 20	195	57	75	184	79	90	182	101	132	180	123	160	177	341	160	173	166	185	166	388	220	45	. 6
	- 1	1910	214.80	205	63	75	203	87	110	201	111	132	199	135	160	196	159	185	192	163	220	185	206	250	45	- 6
\rightarrow	-	980/6	239, 20	230	70	90	228	97	110	226	123	160	224	150	185	221	177	200	217	203	220	210	230	250	45	6
96-300V 3	300°	730/6	139, 43	131	40.1	55	128.4	56	75	126.4	71.8	90	184.1	82.5	110	121.7	303.4	132	119.1	119.3	188	116.1	135	190	40	8
\rightarrow	\dashv	980/61	18T, 18	178.7	53.4	75	176.4	74.7 68.6	90	158.7	96	110	171.9	117.1	152	153.2	138.4	160	166.6	159.7	185	163.9	190. 8	200	46	8
19G-356V 3	350°	73096	234, 65	223.9	48.8	90	221.1	93.7	99	218.4	118.3	110	215.8	108, 1	182	212.9	171.3	160 200	209.7	161, 8	220	206.2	224.8	250	45	6
\rightarrow	\dashv	730/0	199, 95	188.4	55.3	75	185.2	78	90	182.2	100.8	132	179.1	123, 3	160	175.8	146.1	185	172.3	168, 9	200	168.3	191.4	230	45	8
96-395V q	4001	1000	268, 42	254.9	74.3	90	253.7	104.9	132	250.6	135.5	160	247, 6	165.6	185	245.3	196.2	220	240,8	226.8	250	236.8	257	285	45	6
\rightarrow	\dashv	730 %	223, 23	210.6	61.7	75	207.1	87.2	110	203.8	112.6	132	200.4	187.7	160	196.9	163.1	185	193	188.6	220	188.6	213.7	250	45	8
9G-100V -	900°	980/81	299, 67	297.1	82.8	110	283, 4	117	132	290. 0	151.2	165	276.9	184, 8	200	273.3	219	250	200, 4	253.1	290	265.1	295.1	315	45	6
\rightarrow		50016	166, 30	158	62	75	155	71	60	153	89	110	151	108	132	148	125	160	145	144	160	142	163	185	40	10
19G-300V 3	3001	630	177.60	109	56	75	166	75	50	161	95	110	162	115	132	159	120	160	156	154	185	153	174	200	40	- 10

	_	_				KK-8	系列罗							Data							p					_
M G tipe	II EE	转进 rpe r/win	程论直接 Theoretical Capacity a ² /min		各真空度下的吸入风量Qs(m²/min)和所需的触功率La(kW)及配套电机功率(kW) Inlet Flow Qs(m²/min), Shaft Power La(kW) And Motor Power Po															封入水景	0.6					
				_	-13, 3kPa		-20.0kPa			-26, 76/a			-33. 3kPa			-60, GiPa			-95. TkPa			-53, 3kPa			Sealing nater flow	Not Pla
				0.				9. In Po				Po	9. La		Po	0.	La Po		9. La		Po	Po 0.		Po	L/min	7
BSC-300V	-	670	188.80	180	59	75	177	80	90	175	101	132	173	122	160	179	142	160	167	163	185	164	La 185	220	40	Н
	3001	710	200, 10	396	63	75	188	85	110	188	107	132	184	130	160	183	181	185	178	173	200	125	196	220	45	H
		730 H	205, 80	197	64	75	194	87	110	192	110	132	190	133	160	182	155	185	184	178	200	181	201	220	40	r
880-356W	350°	590 H	197, 30	185	59	75	184	81	90	183	103	132	182	125	160	179	146	160	176	168	185	168	190	220	-43	t
		630	230, 70	199	63	75	198	96	110	197	110	132	196	133	160	193	156	185	190	180	200	182	203	220	-0	Г
		670	224.10	213	67	90	212	91	110	211	117	132	210	141	160	297	167	185	204	196	220	196	216	250	-43	Γ
		710	237.40	227	70	90	226	97	110	225	124	160	224	150	185	221	176	200	218	202	220	210	229	250	-43	Γ
		73010	244.10	234.4	73	90	233, 3	100.3	110	232.3	128.5	160	231. 3	185.7	185	228.3	183	200	225.3	230.2	250	217.3	235. 5	280	-43	Γ
800-100A	400"	590 H	248, 10	235	71	90	234	98	110	232	126	160	231	154	185	229	179	200	225	208	250	220	236	250	45	Γ
		630	264,90	252	75	90	251	165	132	219	135	160	248	161	185	246	198	239	242	223	250	297	252	280	45	Γ
		670	281.70	269	80	110	268	112	132	266	143	185	265	174	200	263	207	250	259	236	280	251	268	315	45	
		710	296, 50	296	55	110	285	117	132	283	-151	185	292	184	220	290	217	250	276	251	280	269	294	315	-43	L
		7308	306.90	294.6	87.6	110	293, 6	121.7	160	291.6	155, 7	185	290.6	189.8	220	288.6	223.9	230	294.6	357.9	280	276.6	290	315	-45	L
896-145V	4501	59011	279.10	264	82	110	262	113	132	290	144	185	258	175	200	256	206	230	252	237	280	211	267	315	48	L
		630	298.00	283	87	110	281	120	160	279	154	185	277	186	220	275	220	290	271	253	280	263	285	315	48	L
		670	316, 90	302	93	110	300	128	160	298	164	185	296	198	220	294	234	280	290	269	315	282	301	355	48	L
		710	335, 80	321	56	132	319	135	160	317	172	200	315	230	250	213	248	290	309	285	315	301	322	355	48	L
		7.30%	345, 30	330	101	132	338	139	160	326	178	220	324	216	250	382	255	390	318	293	355	310	331	400	48	L
200-450V	4501	590≅	310.10	295	91	110	293	125	160	291	160	185	. 289	194	220	297	239	250	283	263	280	225	297	315	45	H
		630	331.10	316	102	110	314	133	160	312	170	185	310	206	250	306	243	290	304	291	315	296	317	355	48	H
		670	352, 10	358	107	132	356	141	160	333	180	200	352	219	250	329	259	293	325	298 316	355	317	356	400	48	H
		710 230-W	383, 20	368.5	110	132	396.6	182,5	185	364,5	195, 6	220	362, 5	238,5	280	360,5	281, 3	315	356, 5	324.1	355	348,5	356	400	48	H
880-500W	500'	590W	383. 40	365	110	132	360	152	185	360	195	220	358	237	250	354	280	335	349	322	355	340	365	100	54	H
		630	409. 00	391	118	132	398	162	185	386	209	250	381	253	280	390	200	355	375	345	400	366	389	450	54	H
		670	435. 40	417	124	160	414	172	200	412	222	190	410	269	315	406	317	355	401	368	400	292	414	450	54	t
		710	461, 40	443	130	160	440	180	200	438	232	250	436	283	315	432	335	400	42T	386	450	418	437	500	34	t
		73010	474.40	456	133	160	453	187	200	451	239	290	449	292	315	445	344	400	400	397	450	431	450	500	54	۲



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