# Variable Speed Modular Roots Vacuum Pump Price For Energy Conscious **Facilities**

## **Basic Information**

- Place of Origin:
- Brand Name:
- RR Model Number: 1
- Minimum Order Quantity:
- Price: Negotiable
- Packaging Details: Export Standard Packaging T/T, L/C
- Payment Terms:



#### **Product Specification**

- Flow Range:
- Material: Models:

• Flow Rate:

• Highlight:

• Vacuum Degree:

- 0.45-452.4m<sup>3</sup>/min HT250 RR 0.45-452.4m3/min
- -9.8kPa~-80kPa

China

Aipu

modular roots vacuum pump price, modular roots type vacuum pump, variable speed roots type vacuum pump



Our Product Introduction

#### High-Efficiency Roots Vacuum System for Energy-Conscious Facilities

### **Product Features**

#### Product Overview

Designed for energy-conscious industrial and commercial facilities, this high-efficiency roots vacuum system delivers outstanding performance while minimizing power consumption and operating costs. Leveraging advanced roots-type vacuum pump technology combined with intelligent drive and control systems, this vacuum system provides users with an exceptional blend of productivity, efficiency, and sustainability - essential attributes for organizations focused on reducing their environmental impact and utility expenses.

Key Technical Features

Premium Efficiency Roots Vacuum Pump

Optimized aerodynamic design and impeller geometry maximize vacuum output

High-performance permanent magnet motor and variable frequency drive

Comprehensive control algorithms continuously optimize energy use

Advanced Variable-Speed Operation

Adjusts vacuum pump speed in response to changing system demand Eliminates wasteful constant-speed operation and part-load inefficiencies Dramatically reduces overall energy consumption and operating costs Smart, Connected Controls

Real-time performance monitoring and predictive maintenance features Remote access and cloud-based analytics enable continuous optimization Modular, Scalable Architecture

Allows for right-sizing to match specific facility vacuum requirements Seamless integration with building management and SCADA systems Facilitates future expansion and upgrades as needs evolve Key Advantages

Exceptional energy efficiency minimizes utility expenses and carbon footprint Intelligent, variable-speed operation optimizes performance and saves power Advanced controls and connectivity support continuous system optimization Modular, scalable design ensures a perfect fit for diverse facility needs

#### 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

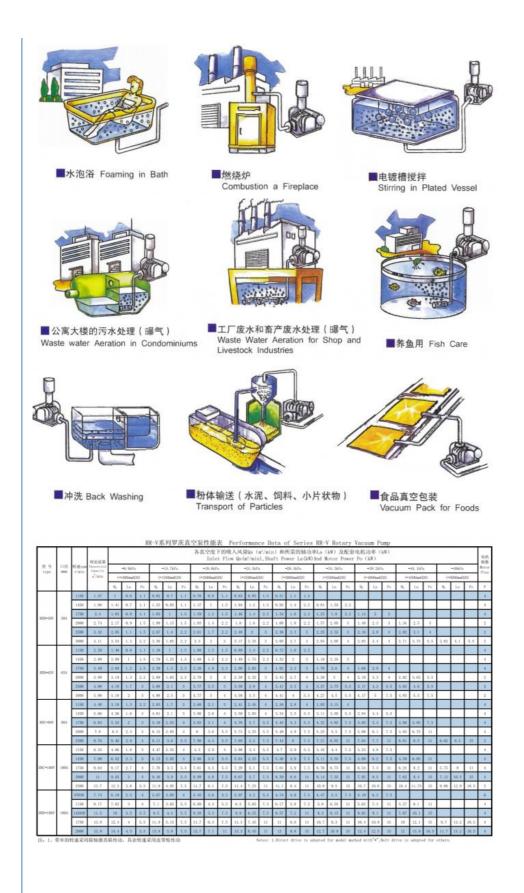
By studying the influence of impeller and volute flow on efficiency and working stability, the R&D team proposed a flow control method and a pneumatic optimization design method to improve the performance of the main engine, which greatly improved the efficiency of the main engine.

## Manufacturing & Equipment Base

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



## Examples of uses



			用论成取				_			各直										k₩) ∦ lotor				k₩)	_						电机机机
	1122 mm	特進rpe r/min	Theoretical Capacity		-9.8kPa		=14.7kPn			=19. 6kPa			-24.5kPa			-29. 6kPs			=34. 3kPa			=23. 2kPn			=14. 3kPa				Mote Plo		
			a2/min	(-1000mil28)			(-1500mi(20)			(-2000uali20)			(-2500mmf20)			(-3000mail(20)			(-8500m#20)			(-4000aaH20)			(-1500unil(20)			(-5000mmH20)			
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		970 H	11, 1	8.92		4	8,32		-	8.07		7.5	-	3.55	-	7.2			6.85		11	6.52		11	6.07	9.3	Ш				4
125 <sup>4</sup> 125 <sup>4</sup>		1150	13.2	11	3.3	4	10.4	4.4	5.5	10.1	_	7.5	9.63	6,6	11	9.23	7.7	11	8, 88	8.8	11	8,55	9,9	15	8,14	11	15	_		-	-
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		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	18.4	18.5	15.5	15.1	18.5	15	16.8	22	14.5	18.5	22	-
		970 8	13.5	20.7	3.4	5.5	10.2	4, 55	11	9, 87	5.7	7.5	9,21	6.8	13	8,69	7.9	18.5	8,22	9,05	18, 5	7,82	17.2	15	11.9	19, 2	22	17.9	21.1	20	
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		2000	27.9	25.4	6.8	11	24.6		11	24.2	-	15	21.6	13.8	18.5	22, 1	16.1	18.5	22.6	18, 4	22	22.2	20.7	30	21.7	23.1	30	21	25.4		
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30-130V	$125^4$	1450%	25, 3	22.2	6.2	7.5	21.3	8.35	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	
		1750	30, 5	27, 4	7.5	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	
		2000	34.9	31.8	8.5	-11	30.9	11.4	15	30, 5	14.3	18.5	29.9	17.8	22	29.3	20.2	30	28.8	28,1	30	28.2	28	30	27.6	29	37	26.7	31.9	37	
		970·H	20, 8	17.2	5.2	7,5	16.1	6,95	Ш	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	15	18.1	14.4	18.5	17.4	16.5	22	16.8	18.5	22	16	20,6	30	15	22.7	20	4
39-150V	1504	1450%	31.1	27.5	7.5	11	26.4	10.1	15	25, 9	12,7	38.5	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		-
		1750	37, 5	33, 9		11	22.8	12.2	-15	-	15,3		31.6		22		23.6	30	-	24.8	30	29.6	-28	37	28,8	31.2	37	27, 8	34.3		1
_		2000	42, 9	39, 3	10, 2	15	38.2	13.9	18, 5	37.7	_	22	37	21.1	30	26,3	24.7	30	35, 6	28,3	27	35	31.9	37	34.2	35.5	45	33.2	29.1	45	4
		730番	17, 1	14.1	4.8	5, 5	13,1		7,5	12, 8	-	Ш	12.2	_	11	11,7		11	11, 2	11,6	15	10,7	12,1	15	10, 1	14,6	18.5				-
		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		16.8	15, 5	18.5	16.3	17.5	22	15.7	19.3	22	15.1	21	30	
015-140V	150%	1170	27.4	24.4	7.5	11	23,4	9,75	11	23,1	12	15	22.5	14.3	18.5	22	96,5 17,5	22	21.5	1R.8	22	21 22.9	21 22.5	30	20, 1	23, 3	30	21.8	25.5	30	
		1250	29, 2	28.6	8,5	11	25.3	10.3	15	27, 3	_	15	26.4	15	18, 5	25.9		22	25.7	20	30	22.9	22.5	30	22. 5	25	30	21.8	27.5	-	H
		1450/0	31, 6	30.9	9.6	11	29.9	12, 3	18.5	29.6	15	18.5	29	18.0	16, 0	28.5	20.9	30	28	23.6	30	28.2	26.3	30	26.9	29.3	37	26.4	22.0	37	H

#### RR-V系列罗茨真空菜性能表 Performance Data of Series RR-V Rotary Vacuum Pump 各真空度下的吸入风囊Qs (m<sup>2</sup>/min) 和所當的輸动率La (MP) 及配套电机动率 (MP) Inlet Flow Qs(m<sup>2</sup>/min),Shaft Power La (MP)And Motor Power Po (MP) THE R N 40 type 口径 =19. 6kPa =04. SkPa Coperit a<sup>2</sup>/min 4 φ, 7384 20.8 17.4 5.3 7.5 16.2 7.3 11 15.8 9.2 11 15.1 10.7 15 16.7 15 16.4 12.1 15 15.9 13.9 13.9 13.6 13.4 15.5 15.8 15.8 17.5 22 14 18.1 18.8 21 30 1350 3 9.5 9.1 13 33.8 12.8 15 33.4 16 18.5 32.7 19.3 30 12 22.5 30 31.5 25.8 30 31. 29 37 30.4 32.3 37 29.7 35.5 45 4 No. 16 No. 26, 7 3. 5. 1. 3.. 5. 3.. 5 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 41.5 45 12 15 43.8 16 18.5 43.3 30 42.4 24.3 30 41.6 28.5 37 40.9 32.5 37 40.3 36.5 45.5 22 - 40 22.4 30 -96, 1 30 -44 40.1 52 30 18.5 18.3 22 50.4 23 30 49.1 27.8 37 45 46.1 42 55 30 37 45 56 2349 4.8 36.4 57 15 35.8 15.1 16.5 35.1 16.5 35.1 16.5 22 31.5 16.9 30 30.8 27.3 30 29.8 26.7 37 28.8 30.1 37 27.6 35.5 37 26 36.9 48 48

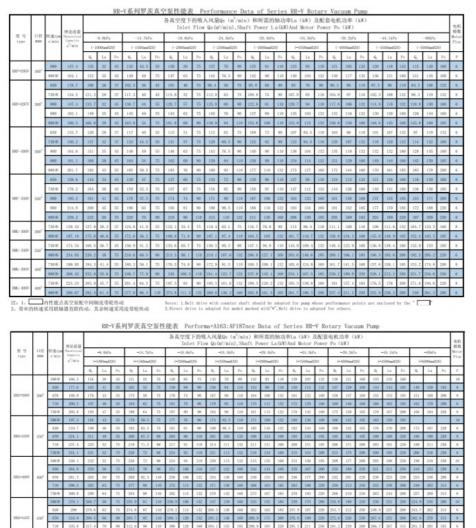
 
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 18.9 30 76 25.8 30 72.2 39.3 45 71.1 45.7 55 70. 69. 59.7 75 67.9 66.7 75 66.3 73 62.5 15 18.5 60. 57.9 32.5 45 56.7 38 45 55, 3 44 55 54.1 50 55 52.5 56 75 50.8 62 00.96 69, 1 30 27 37 带座的转速采用联轴器直联传动,其余转速采用皮带轮传动 RR-V系列罗茨真空泵性能表 Performance Data of Series RR-V Rotary Vacuum Pump

			理论法导							各真										k♥) ∦ lotor				k₩D							电机
型 号 type	日役	转速rpm r/min			-9. 8kPv			-14. 7kP	n .		-19, 6hP	n .		-24, 562		-29. 4kPn			-34.3kPin			-39. 2kPa			=44. 1kPn					Motor Ploe	
			a <sup>3</sup> ∕≋in	(=	000mmil	20)	(-	1.500 mil	20)	(~)	1000ual	(05	(4	2500mail	20)	(~	3000eeel	200	(-	3500auß	20)	(-	4000aali	20)	. (=	4500aal	(03	(	5000raali	20)	1100
				Q	La	Po	Q <sub>1</sub>	La	Pa	Q <sub>5</sub>	Ls	Po	Q.	La	Po	Q <sub>1</sub>	La	Po	Qj	La	Po	$Q_{\rm j}$	La	Po	Q <sub>5</sub>	La	Po	Q <sub>5</sub>	- La	Po	- P -
		1250	10	82,4	20	30	H0.4	27.5	37	29.5	35	45	77.8	42.5	55	76, 6	50	75	75.2	57	35	74	64	75	72, 4	T1, 5	90	70.7	29	90	4
REE-250V	2504	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	17.5	- 90	77.9	-86	110	4
		1450/8	103.3	96.7	23.4	20	94.7	31.9	37	93.8	40.5	55	92.1	49.1	55	50.9	57.7	75	89.5	66,3	75	88.3	74.9	90	86.7	11.5	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	25	6
		730座	62.9	56.5	- 14	18, 5	54.3	19.5	30	53, 5	25	- 30	62	30.5	37	50, 7	36	45	49.4	41	55	48.3	45	55	46.8	51.5	75	-45	-87	25	8
REF-2404	-	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	75	6
		890	75, 8	69.4	-17	22	67.2	23.5	30	66.4		37	61.9	36.5	45	63, 6	43	- 55	62,3		_	61,2	- 56	75		62, 5	75	57.9	69	90	6
	-	980後	84, 4	78	39	30	75.8	26	37	25	33	45	73.5	40.5	55	72.2	48	75	70.9	55	75	69.8	62	25	68.3	69	75	66.5	76	50	6
		650	70	61,9	36	22	59, 3	22	30	58, 3	-	37	56.4	33, 5	45	54,8	29	- 55	53, 3	45	55	51.8	51	25	49,8	57	75	47, 5	-63	75	6
		730米	78.6	70.5	17	22	67.9	24	30	66,9	31	- 37	65	37, 5	45	63, 4	44	55	61.9	50,5	75	60.4	57	75	58, 4	63, 5	75	95.1	70	90	8
R8F-245V	250'	800	86.1	78	29	30	75.4	28.5 29	37	24.4	_	45	72.5	41	55	70.9	48	75	69.4 78	55.5	75	67.9	63	75	65.9	70	90	61.6	77	90	6
		380 16	94, 7	97.4	23	30	94.8	32	37	91.8	37	55	81.1	50	25	50.3	83 59	75	88.8	68	75	76.5	77	90	85.3	17	130	72.2	95	110	0
-	-	650	87.1	76.2	19	30	73.5	26.5	43	23.8	34	45	70.4	-41	15	68.5	48	75	66.8	55.5	75	65.2	63	75	63	70.5	50	0.1	22	110	0
		73016	97.8	86.2	21	30	84.2	29.5	45	81.1	38	45	81.1	- 05	55	79.2	54	75	77.5	62	75	75.9	70	90	-	82.5	90			1	
REF-250V	250	800	107.2	96.3	23	30	93.6	32	45	92.5	41	55	90.5	50	75	88,6	59	75	86.9	68	50	85.3	77	90	83.1	86	129	80.4	- 25	110	6
		890	117.9	107	26	37	205	35.5	45	103	45	55	101	55	75	99.1	65	75	97.4	25	90	95. R	85	110	93.8	95	120	91.1	105	132	6
		99016	131.3	120	29	37	118	40	55	116	51	75	114	61.6	75	112	72	90	110	83, 5	110	108	95	110	107	106	132	105	117	132	6
		650	102.6	92.3	22	30	88.4	30.5	37	86,9	39	45	84.2	-48	55	81.9	57	75	80	65, 5	75	78	-74	90	15, 8	82, 5	90	72.6	91	110	6
		73010	115.3	105	25	30	201	35	45	99.6	45	55	96.9	54.5	75	94.6	64	75	92.7	73, 5	90	90.7	83	110	88.5	93	110	85.3	103	132	8.
135-2901	3001	800	126.3	116	27	37	112	37.5	45	110	48	75	107	- 59	75	105	. 70	90	103	80,5	90	101	91	110	99.5	102	132	96.3	112	132	6
		893	139	128	30	37	125	41.5	55	123	53	75	120	64.5	25	118	76	90	116	58	110	114	100	110	112	112	132	109	123	160	6
		990 <del> </del> #	154.8	144	33	55	341	-05	-55	139	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	51	75	67	60	75	85	69	50	83.2	78	90	81	87	110	76.6	- 96	110	6
185-2957	3001	73010	122.3	110	26	37	387	36.5	45	105	47	T5	102	57	25	99, T	67	90	97.7	77.5	90	95.9	88	110	91.4	98	130	90	108	132	. 8
		800	134	122	29	37	119	40	55	117	51	75	114	62.5	75	112	74	90	110	85	110	108	96	110	106	107	132	101	118	132	6

注;带业的转速采用联轴器直联传动,其余转速采用皮带轮传动

Direct drive is adopted for model marked with "4", Belt drive is adopted for ot

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1、 内性能点真空泵配中间抽皮带轮传动 带※的转速采用取抽器直取传动,其余转速采用皮带轮传动

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

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및 등 type 대원 mm	0.8	NE	用论流版 Theoretical					8									及配手 otor Pe			)					封入水量 Sealing	电极
	rpe r/els	Capacity n <sup>2</sup> /min	-13.3kPa			-20.0kPa			-26, 7kPa			-33, 2kPa			-00.06Pa				-18. TkPa	_		-53. SkPa		sater flow	Ple	
				Q.,	La .	Po	4	La	Pa	- 4,1	La	Po	0,	La	Po	0,	La .	Po	Q.,	La	Po	ų,	La	Po	L/min	
		1150	1.87	1.12	0.95	1.1	1.09	1.12	1.8	1.04	1.3	1.5	0.97	1.47	2.2	0.87	1.65	2.2	0.75	1.82	2.2	0.57	L.99	3	4	
	III-508 50 <sup>1</sup>	1450	1.98	1.83	1.12	2.2	1.5	1.35	2.2	1.45	1.97	2.2	1.38	1.8	2.2	1.28	2	3	1.16	2.22	3	0.98	2.45	3	5	Ŀ
121-508		1750	2.40	1,95	1.8	2.2	1.92	1.58	2.2	1.87	1.85	2.2	1.8	2.1	3	.1.1	2.37	3	1.58	2.65	3	L4	2.9	4	5	L
		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	2.04	2.7	3	1.92	3	-4	1.74	8,3	4	6	L
		2500	3.42	2.97	1.85	2.2	2.94	2.2	3	2.89	2.6	3	2.82	3	4	2.72	3, 35	4	2.6	3.73	6.5	2.42	4.1	8.8	6	
		3000	4.11	3, 66	2.2	3	3, 63	2,67	3	3, 58	8, 12	4	3.51	1.6	4	3.41	4.05	5.5	3, 29	4.5	5.5	3.11	4,95	5.5	6	
180-65X (S <sup>1</sup>		1150	2.29	1.69	1.22	1.8	1.64	1.45	2.2	1.67	1.7	2, 2	L 49	1.95	2.2	L.39	2.2	3	1.24	2.45	3	0.99	2,7	4	5	Ļ
		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	1,81	3, 15	- 4	1.39	3.47	4	6	₽
	121	1750	3.49	2.89	1.9	2.2	2.84	2,25	3	2.77	2,65	3	2.69	3,45	4	2,59	3, 42	- 4	2.41	3.8	5.5	2.19	4.2	5.5	6	
		2000	3.99	3, 39	2.08	3	3, 34	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	- 2	4.33	3, 14	- 4	4.26	3.7	5, 5	4,18	4.25	5,5	4.08	4.8	5.5	3.93	5.35	7.5	3,68	5,9	7.5	8	Ļ
		3000	5,98	5, 38	3, 1	4	5,33	3,77	5, 5	5,26	4, 43	5, 5	5,18	5.1	7.5	5.08	5, 75	7.5	4.93	6.42	7.5	4.68	7,1	11	8	₽
		1150	4.48	2, 65	2.2	3	3, 58	2.7	4	3, 38	3.2	- 6	3,18	3.7	5.5	2.88	4.2	5.5	2.58	4.7	5.5	1.98	5,18	7.5	6	Ļ
		1450	5.66	4,86	2.75	4	4, 76	3, 35	4	4.56	4	5, 5	4.36	4.6	5.5	4.05	5.25	7.5	3.76	5,9	7.5	3,16	6.5	7.5	8	L
R8C-608	801	1750	6,83	6,03	3, 3	4	5,93	4.06	5, 5	5, 73	4.8	5, 5	5.53	5.6	7.5	5.23	6,45	7.5	4.93	2.1	11	4.33	7.87	-11	8	Ļ
		3000	7.80	7	3, 7	5.5	6.9	4.6	5,5	6,7	5, 43	7, 5	6.5	6.3	7.5	6,2	7, 15	11	5.9	8.02	11	5,3	8,9	- 11	8	L
	·	2500	9.76	8.96	4.65	5.5	1.16	5.7	7.5	8.66	6.8	7.5	8.46	2.9	11	8,16	9	11	7.86	10.1	15	7.26	11.1	15	8	L
		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	L
		1450	7.99	6, 99	3.8	5.5	6.69	4.7	5.5	6.49	5,58	7.5	6.39	6.45	7,5	5.99	7,35	11	5.69	8.24	- 11	5.19	9,1	- 11	9	1
1007-100W	100"	1750	9.61	8.64	4.65	5.5	8.34	5,73	7.5	8.14	6.8	11	7.91	7.85	11	7.61	8.94	11	7.34	10	15	6.81	11.1	15	9	L
		2000	11.02	10	5.25	7.5	9.72	6.5	11	9.52	2.7	-11	9.32	8,93	11	9	10.2	15	8.72	11.5	15	8.22	12.6	18, 5	9	L
		2500	13, 77	12.5	6.53	7, 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
		970/8	7.74	6.9	3.24	5.5	6.7	4.1	8.8	6.5	4.95	7.5	6.2	1.8	7.8	5.9	6.65	Ш	5.5	7.5	- 11	4.8	8.37	-11	9	+
		1150	9.17	8.3	1.85	5.5	8.1	4.85	7.5	7.9	5,88	7.5	7.6	6.9	11	7.3	7.93	11	6,9	8.93	11	6.3	9.91	15	9	L
89-100¥	1001	1450 18	11.57	10.7	4.75	7.5	10.5	6.05	7.5	10.3	7.35	11	10	8,65	11	9.7	9,94	15	9.3	11.2	15	8.6	12.5	15	10	1
		1750	13.96	18.2	5,8	7.8	15	7,35	11	12.7	8.9	11	12.4	10, 5	15	12.1	12	15	11.7	13.6	18.5	-11	15.1	18, 5	10	₽
		2000	15,98	16.2	6.5	7.5	15	B.25	- 11	16.7	10	25	14.4	11.8	15	IL1	18, 5	18.5	13.7	15.3	18.5	13	17.2	22	10	1

注:1、强式罗茨真空泵不宜输送水溶性、腐蚀性的气体。 2、带米的转递采用底抽器直联传动。其余转速采用皮带轮传动

Notes :1. Water dissoluble or corrosive gas should not be transferred by wet rotary vacuum pump. 2. Direct drive is adopted for model marked with "#", Belt drive is for others.

