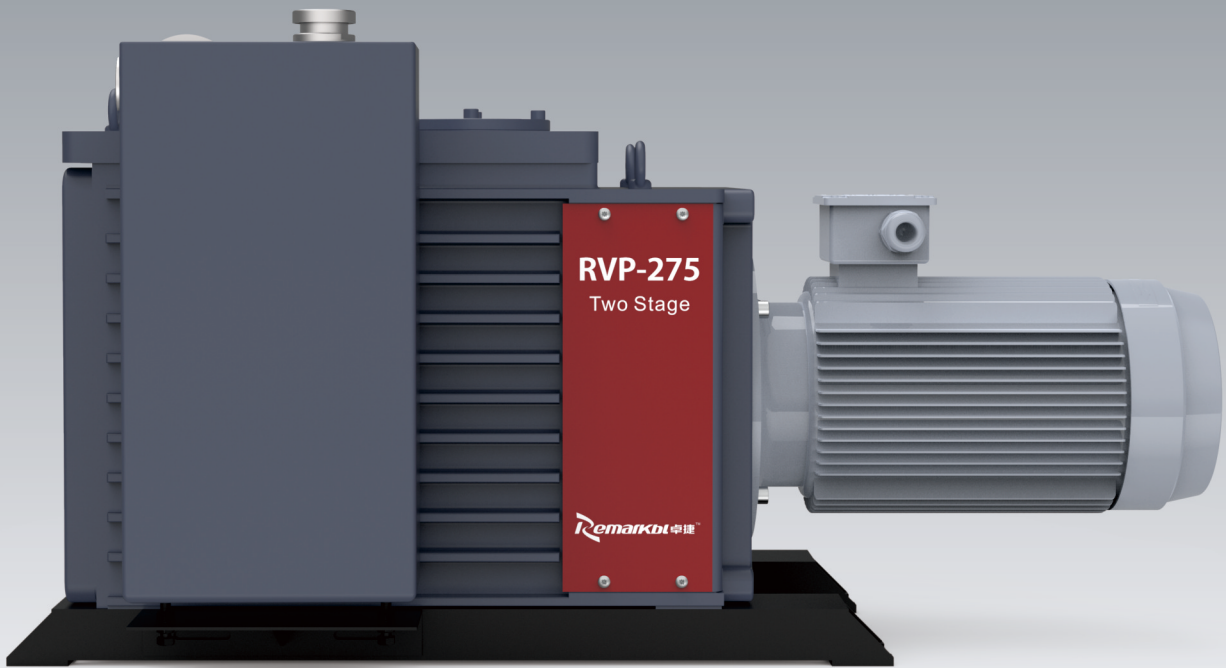


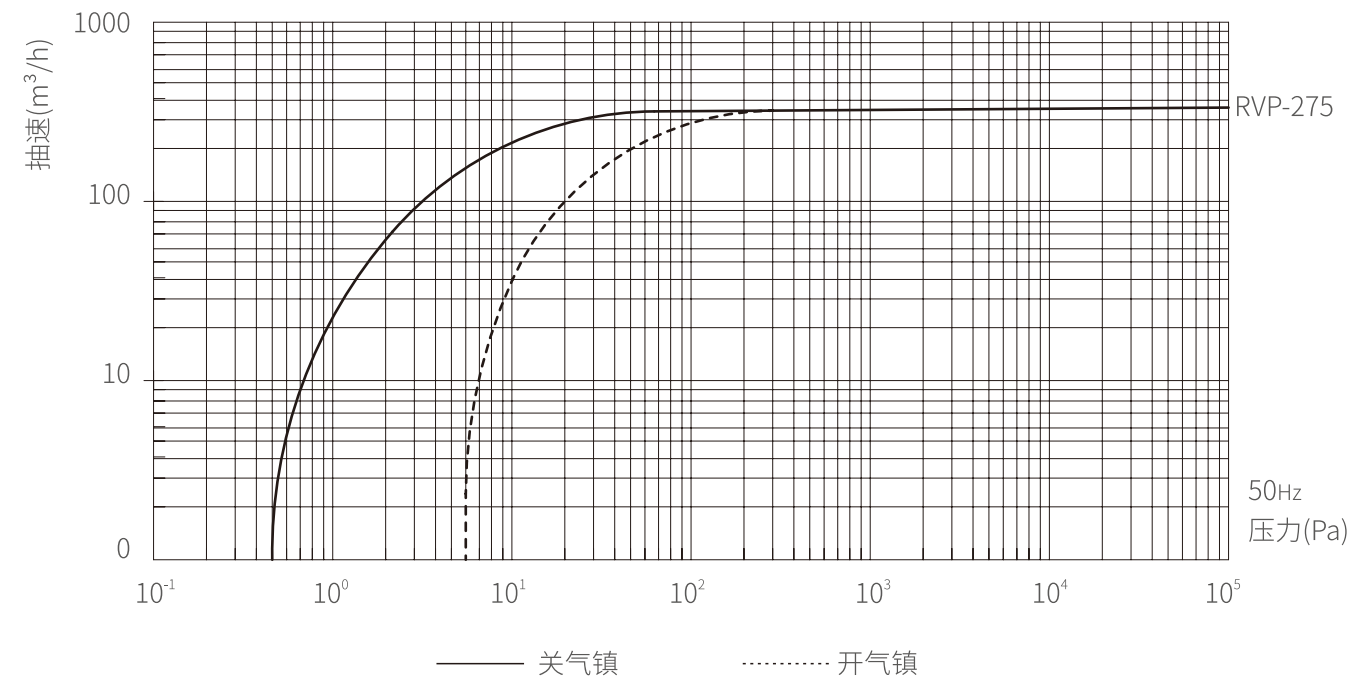
TECHNOLOGY
ORIGINATED IN THE UK

源于英国的核心技术

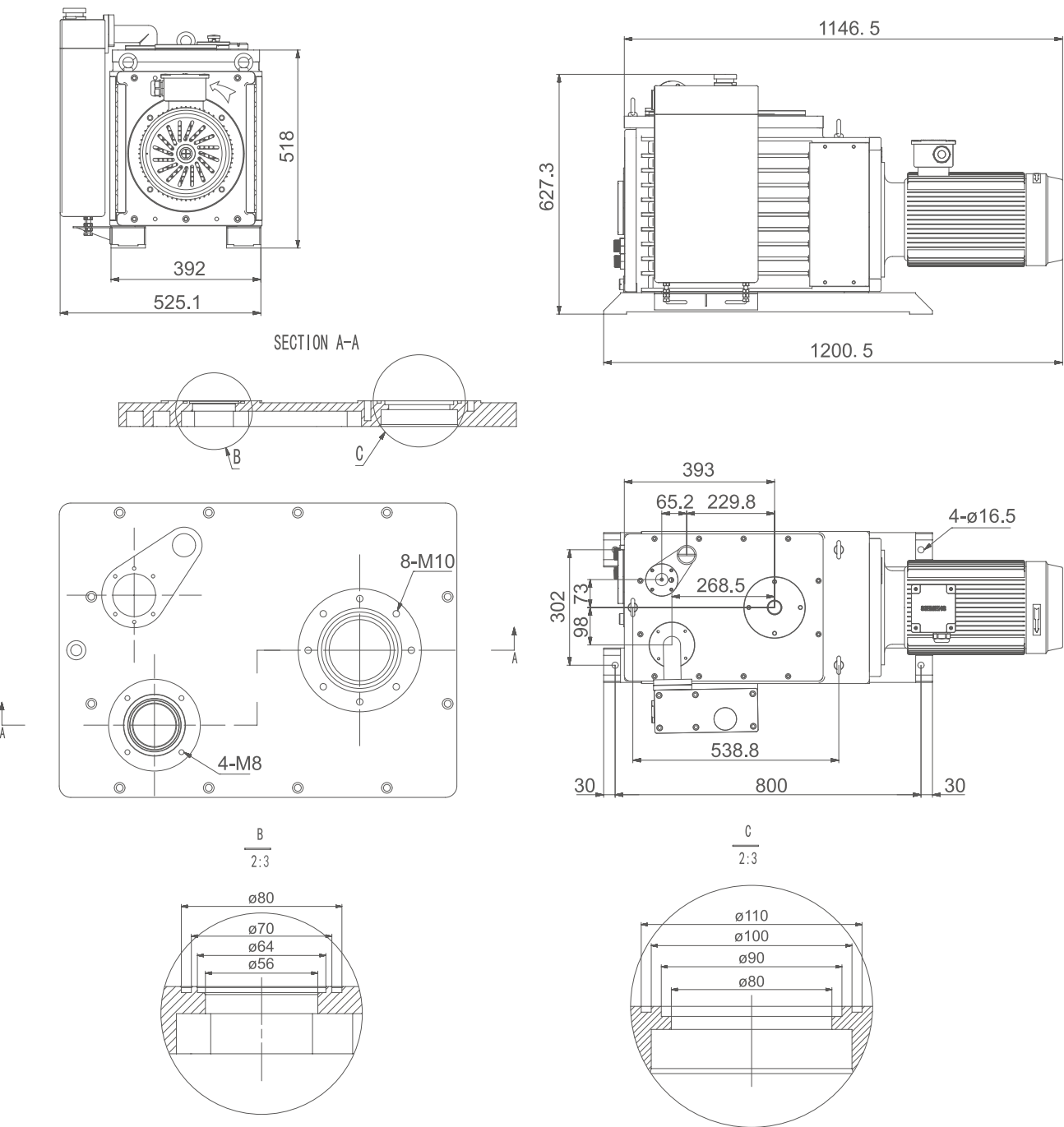


PUMPING SPEED GRAPH

抽速曲线图



INSTALLATION DIMENSIONS
安装尺寸图



浙江卓捷真空技术有限公司
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Remarkbl 卓捷®
卓尔不凡 捷取真空

直联旋片式真空泵
DIRECT-COUPLED ROTARY VANE VACUUM PUMP
RVP-275



TECHNOLOGY ORIGINATED IN THE UK
源于英国的核心技术



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RVP SERIES VACUUM PUMP

RVP系列真空泵

静时镇定优美,运时强劲有力
Elegance appearance and Strong power.

RVP 系列真空泵,引进了英国的尖端真空旋片技术,经典的气体波浪纹设计,久经考验的循环油润滑设计,将强劲抽力、平稳运行和极低噪音三者完美的平衡,使RVP系列真空泵成就了一代经典制作。

自RVP系列真空泵进入中国以来,我们根据国内的实际应用场景,进行不断地深入开发和研究,将产品的可靠性、稳定性做到了极致,使RVP系列真空泵在极其恶劣的环境中也能安全、可靠地运行;极简的安装和维护方式,使您可以更加放心地选择和使用!

The RVP series vacuum pump introduces the UK's cutting-edge vacuum rotary vane technology, with the classic gas wave design and with the proven circulating oil lubrication system, RVP series vacuum pump perfect balances the strong pumping force, smooth operation and extremely low noise, which makes the RVP series vacuum pump became a new generation of classic production. Since the RVP series vacuum pumps entered Chinese market, we put all our efforts in development and research. Based on the actual domestic application scenarios, we have produced the extreme reliability and stability of the products, the RVP series vacuum pumps can be operated safely in extremely harsh environments. The simple installation and easy way maintenance methods allow you to choose and use with more confidence!

- 

极低噪音
Low noise
- 

高极限真空
Extreme high vacuum degree
- 

防返油结构
Anti-oil return structure
- 

极简维护
Minimal maintenance
- 

运行稳定
High operation stability
- 

气镇阀控制
Gas ballast valve control



本公司在RVP-2~25系列真空泵的基础上,研发了RVP-275大抽速真空泵,引进吸收了英国技术,根据市场需要和实际保持了原有的优点使之更加完美。RVP-275具有外形美观大方、集装化、占地面积小、振动小、低噪音、大抽速、不漏油不喷油、使用寿命长、故障率低、维修方便等特点。

Based on the RVP-2~25 series vacuum pumps, the company has developed the RVP-275 large pumping speed vacuum pump, which introduced and absorbed British technology, and maintained the original advantages according to market needs and actual conditions to make it more perfect. RVP-275 has the characteristics of beautiful appearance, containerization, small footprint, small vibration, low noise, large pumping speed, no oil leakage and oil injection, long service life, low failure rate, and easy maintenance.



TECHNICAL PARAMETER

技术参数

项目		单位	RVP-275
极限真空	气镇关	Torr	3.75×10^{-3}
		Pa	5×10^{-1}
		mbar	5×10^{-3}
	气镇开	Torr	7.5×10^{-2}
		Pa	1.0
		mbar	1×10^{-2}
允许最高出口压力 (在泵满流量时)	表压	Bar	0.5
	绝压	Pa	1.5×10^5
电机功率	/	Kw	7.5
电机转速	50Hz	r/min	1440
	60Hz	r/min	1720
抽气转速	50Hz	m ³ /h	255
	60Hz	m ³ /h	306
水蒸气最高进气压力 水蒸气大处理能力	/	Pa	1.2×10^3
	/	kg/h	2.5
泵油容量	上限	L	28
	下限	L	23
噪音等级	距离为1米时	dB(A)	75
进气口	法兰带O型圈	/	VG80
排气口	法兰带O型圈	/	VG50
冷却水用量	水温20℃	L/h	120
重量	含电机	kg	255