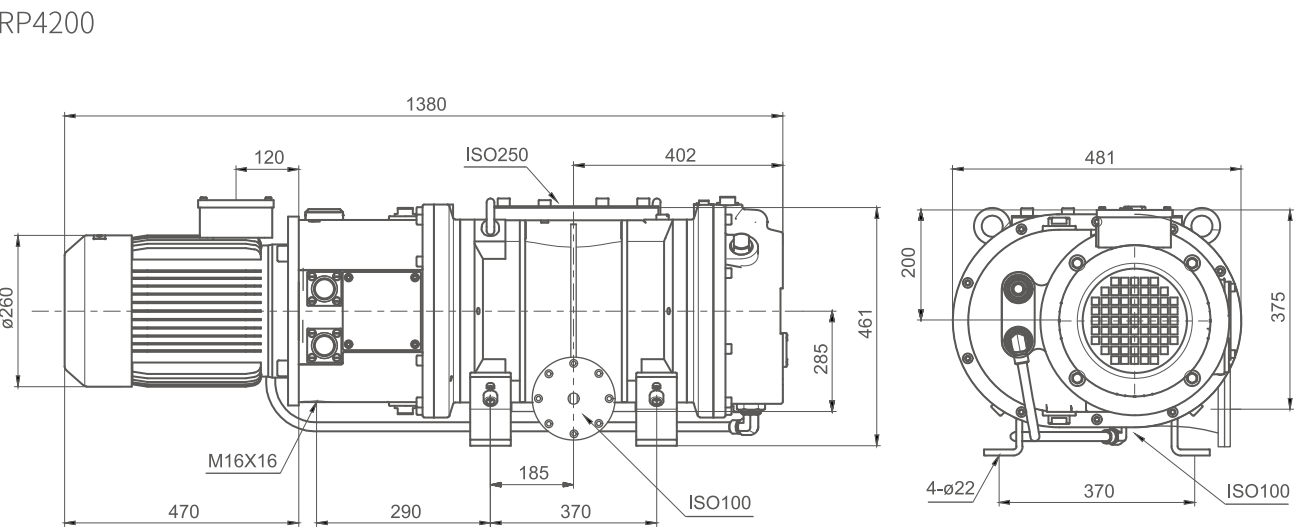
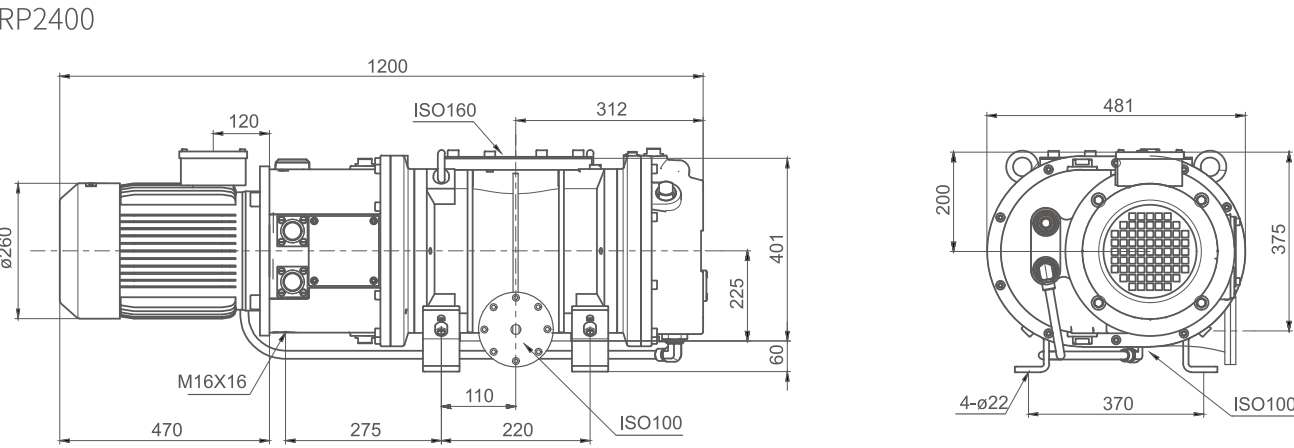
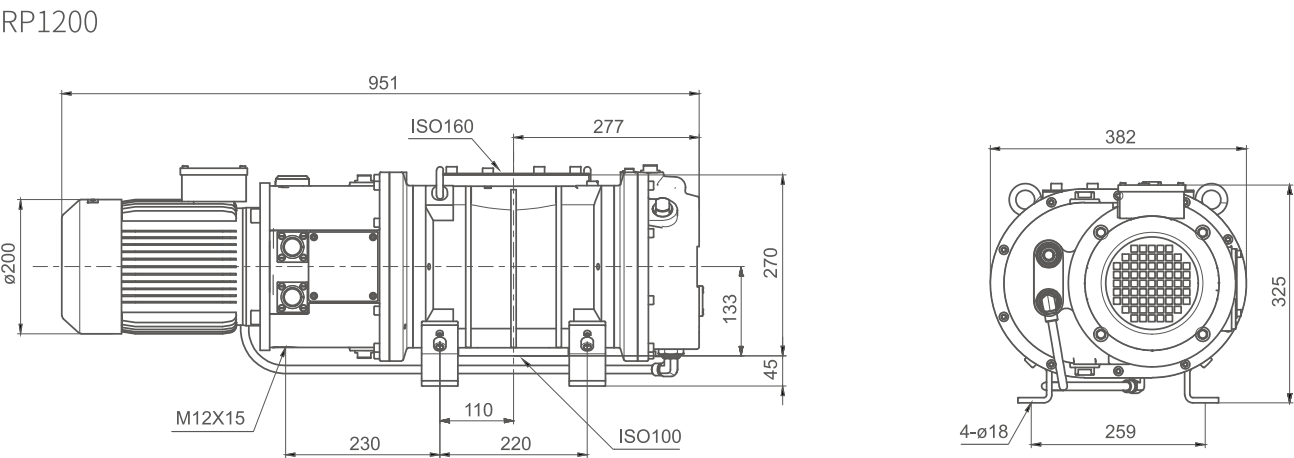
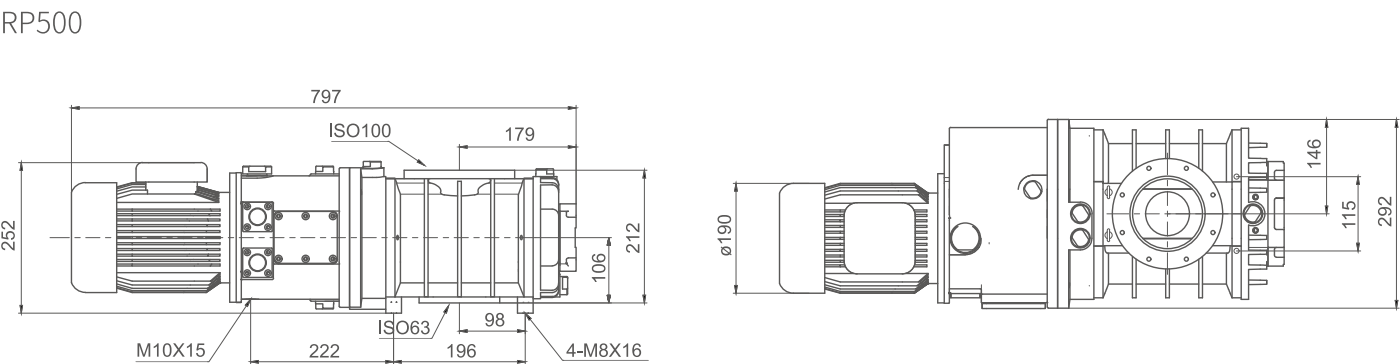
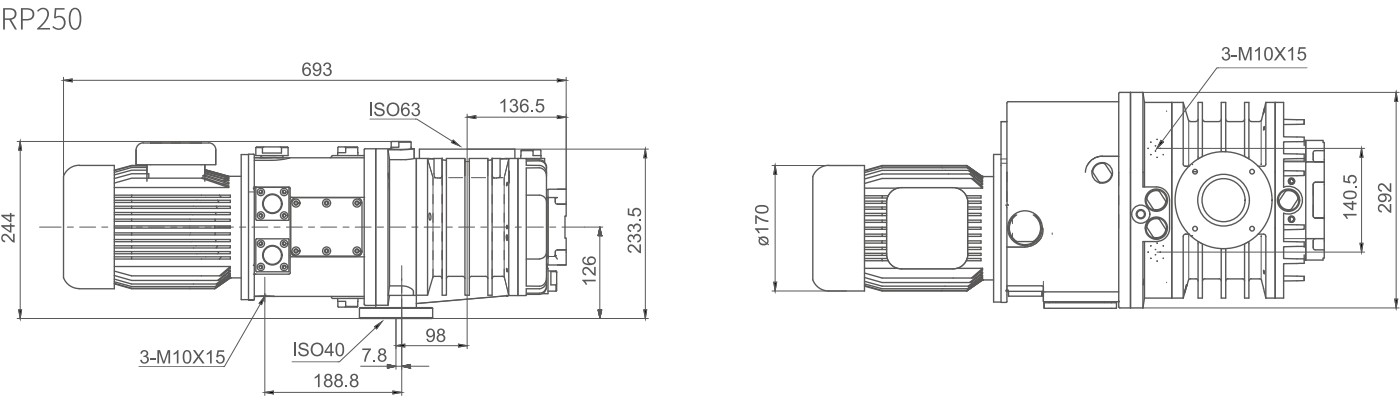


INSTALLATION DIMENSIONS
安装尺寸图



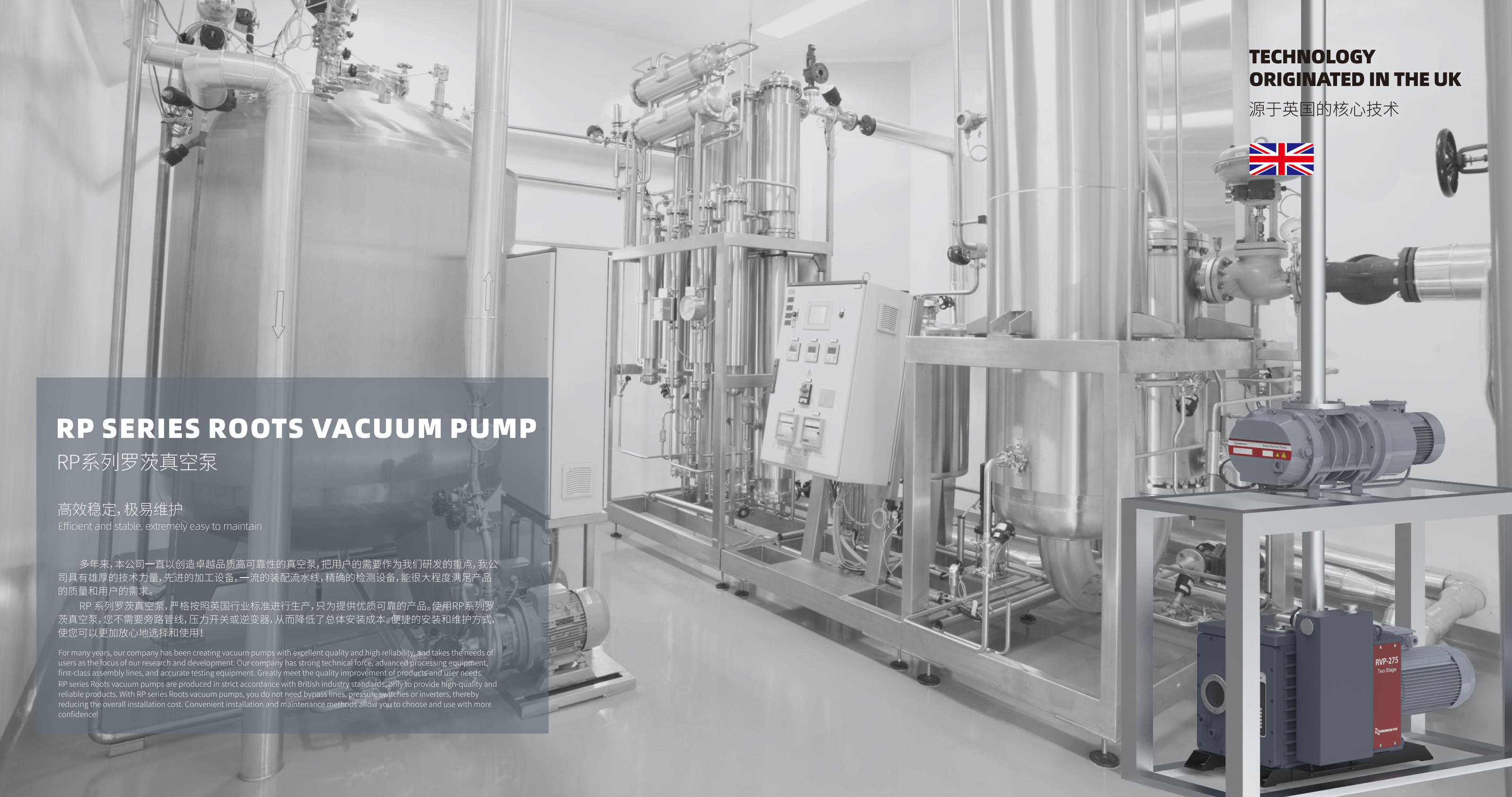
浙江卓捷真空技术有限公司
ZHEJIANG REMARKBL VACUUM TECHNOLOGY CO.,LTD.

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罗茨真空泵
ROOTS VACUUM PUMP
RP系列





TECHNOLOGY
ORIGINATED IN THE UK

源于英国的核心技术



RP SERIES ROOTS VACUUMPUMP

RP系列罗茨真空泵

高效稳定, 极易维护
Efficient and stable, extremely easy to maintain

多年来, 本公司一直以创造卓越品质高可靠性的真空泵, 把用户的需要作为我们研发的重点, 我公司具有雄厚的技术力量, 先进的加工设备, 一流的装配流水线, 精确的检测设备, 能很大程度满足产品的质量和用户的需求。

RP 系列罗茨真空泵, 严格按照英国行业标准进行生产, 只为提供优质可靠的产品。使用RP系列罗茨真空泵, 您不需要旁路管线, 压力开关或逆变器, 从而降低了总体安装成本。便捷的安装和维护方式, 使您可以更加放心地选择和使用!

For many years, our company has been creating vacuum pumps with excellent quality and high reliability, and takes the needs of users as the focus of our research and development. Our company has strong technical force, advanced processing equipment, first-class assembly lines, and accurate testing equipment. Greatly meet the quality improvement of products and user needs. RP series Roots vacuum pumps are produced in strict accordance with British industry standards, only to provide high-quality and reliable products. With RP series Roots vacuum pumps, you do not need bypass lines, pressure switches or inverters, thereby reducing the overall installation cost. Convenient installation and maintenance methods allow you to choose and use with more confidence!



极低噪音

Low noise



高寿命

Long service life



高效率

High efficiency



极简维护

Minimal maintenance



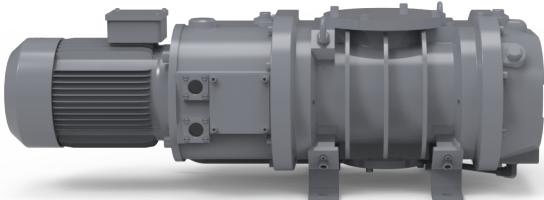
运行稳定

High operation stability



优质售后服务

Quality After-sales Service



RP 系列罗茨真空泵引进英国技术, 严格按英国行业标准生产, 同时根据国内外市场的需要进一步完善, 使之更加完美。本产品具有抽速大、低噪音、结构紧凑体积小、性能稳定、使用寿命长、故障低、维修方便、可与前级泵同时启动提高生产效率等特点。

RP series Roots vacuum pumps adopt British technology and are produced in strict accordance with British industry standards. At the same time, they are further improved according to the needs of domestic and foreign markets to make them more perfect. This product has the characteristics of large pumping speed, low noise, compact structure, small size, stable performance, long service life, low failure, easy maintenance, and can be started and used at the same time as the fore-line pump to improve production efficiency.



TECHNICAL PARAMETER

技术参数

型号	单位	RP250	RP500	RP1200	RP2400	RP4200
抽气速率(50 Hz)	m³/h	310	505	1195	2590	4140
抽气速率(60 Hz)	m³/h	375	605	1435	3110	4985
进气口	DN	ISO63	ISO100	ISO160	ISO160	ISO250
排气口	DN	ISO40	ISO63	ISO100	ISO100	ISO100
泵压差(50 Hz)	mbar/Pa	180/18000	110/11000	90/9000	80/8000	60/6000
泵压差(60 Hz)	mbar/Pa	150/15000	90/9000	75/7500	67/6700	50/5000
电机功率	Kw	2.2	2.2	3	11	11
转速(50 Hz)	rpm	2900	2900	2900	2900	2900
转速(60 Hz)	rpm	3500	3500	3500	3500	3500
齿轮箱注油量	L	/	/	1.25	3.5	3.5
联轴器盖注油量	L	1.5	1.5	2.4	6.5	6.5
轴封箱注油量	L	0.125	0.125	0.125	0.15	0.15
水冷要求	L/h	风冷	风冷	120	250	250
重量	kg	70	105	150	400	480