BRTIRWD1506A

SIX-AXIS ROBOT
六轴机器人



产品特点

BRTIRWD1506A 是罗伯蒂克针对焊接应用行业开发的六轴机器人。机器人结构紧凑、体积小、重量轻、最大负载 6kg、臂展 1647mm。腕部采用中空结构，走线更方便、动作更灵活。

精度高：重复定位精度 ±0.05mm 。

Product Features

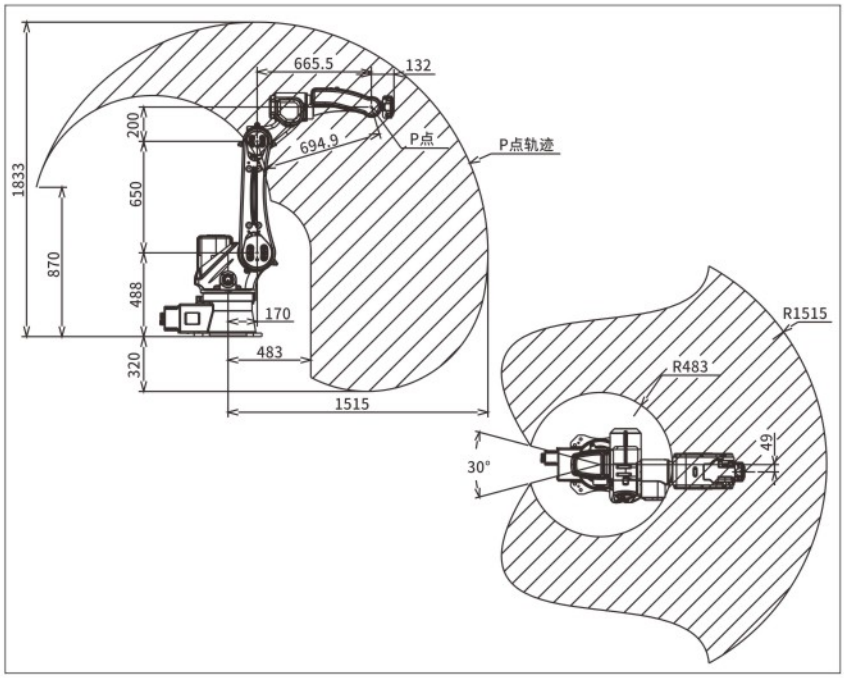
BRTIRWD1506A six-axis industrial robot is ROBOTIC designed for the development of the welding application industry. The robot has compact structure, small volume and light weight. The maximum load is 6kg, the maximum arm length is 1647mm.The wrist applies hollow structure with more convenient trace and flexible action.

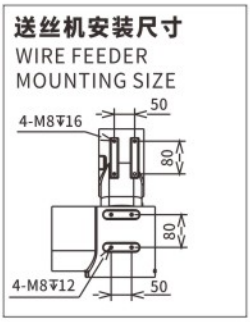
The repeat positioning accuracy is ±0.05mm.

主要规格 Main Specification

机型/Model	项目/Item	手臂/Arm			手腕/Wrist			臂展(mm) Arm Length	负载(kg) Loading ability	重复定位精度(mm) Repeated positioning accuracy	电源容量(kVA) Power Source	重量(kg) Weight
		J1	J2	J3	J4	J5	J6					
BRTIRWD1506A	范围(#°) Range	±165°	-100°/+70°	±80°	±150°	±110°	±360°	1647	6	±0.05	4.64	约166 about 166
	最大速度(#°/s) Max.speed	163°/s	149°/s	223°/s	169°/s	270°/s	398°/s					

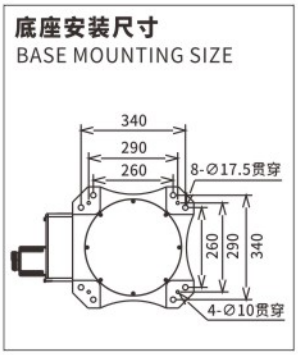
基本尺寸/活动范围 Basic Size/scope Of Activities











因改良等原因，规格及外观有所变更时，不再另行通知，敬请谅解。
No further notice if the specification and appearance are changed due to improvement and other reasons. Thank you for your understanding.