Company Profile 公司简介

中山川崎机械科技有限公司是一家专业从事设计制造液态硅胶送料机、液态硅胶发泡机及成型自动化 设备的公司,为客户提供液态硅胶产品的一体化、智能化解决方案。总部位于中国广东省中山市。

川崎所有设备均为自主研发,有独立知识产权,广泛应用于医疗、3C、日用品、婴童、汽车、电力等领域。 有多种个性化方案供客户选择,操作简易,生产效率高,省电节能,配比精度和重复精度高。尤其擅长大流量 输送、精确计量、色浆添加、定做设计等。

Zhongshan Research Mechanical Technology Co.,ltd is a company specializing in the design and manufacture of LSR dosing machine, LSR foaming machine and molding automation equipment, and provides customers with integrated and intelligent solutions for LSR products. The headquarters is located in Zhongshan City, Guangdong Province, China.

All of Research equipment is independently developed with independent intellectual property rights, and is widely used in medical, 3C, daily use, baby products, automobile, power field and other fields. There are a variety of personalized solutions for customers to choose, easy to operate, high production efficiency, power saving and energy saving, high ratio accuracy and repeatability. Research is especially good at large-flow dosing, accurate metering, pigment addition, special customized design, etc.



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ZHONGSHAN RESEARCH MECHANICAL TECHNOLOGY CO.,LTD



川崎科技/Research technology

■ 技术规格 Technical Specifications

项目 Item	类型 Type	参数 Parameter
胶料粘度 Material viscosity	旋转粘度 Rotary viscosity	0-3000000mpa.s
料桶 Drum	液态硅胶标准桶 Standard package	20/200L
配比精度 Mixing precision	自动平衡 Automatically balanced	0.5%
气源压力 Air supply	_	0.6-0.8Mpa
AB抽胶压力(静态混合器出口) Injection pressure(outlet of static mixer)	电动 Electric	0-20Mpa
理论出胶速度(静态混合器出口) Output speed in theory(outlet of static mixer)	电动 Electric	0-2.5g/s
最大空气消耗量 Maximum air consuming	_	5 Ft^3/min
额定总功率 Rated total power	_	1.5KW
重量 Weight	_	0.8t
外形尺寸 Dimension (L×W×H)	_	1370×1200×2000(mm)

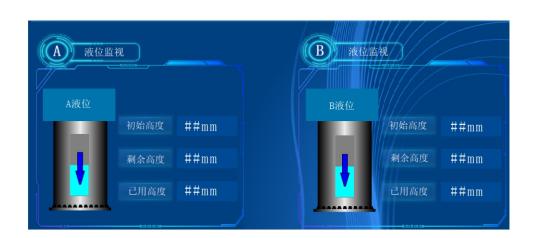
本公司产品不断研发设计致规格有所变更时,恕不另行通知。 Due to continual improvements, specifications are subject to change without notice.

E603全电动液态硅胶送料机技术特点 Feature of E603



AB胶闭环自动校正平衡。

Closed loop control system, adjust A&B balance automatically.



对胶料用量、压力等参数进行数字化实时监测,保 证配比更为精确。

Digital real-time monitoring of LSR consuming amount, pressure and other parameters to ensure more accurate proportioning.

- 采用电动抽胶系统,重复精度高,稳定性好。 Electric pumping system, high repeatability and good stability.
- 伺服颜色添加系统,操作人员直接输入色浆添加比 例,自动调整色浆添加量。

Servo color addition system, the operator directly inputs the pigment addition ratio, automatically adjusts the pigment addition amount.



