

JHPK[®] H3500

★★★★★
国家专利保护

POLYUREA SPRAYING EQUIPMENT

聚脲喷涂专用设备



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京华派克全新推出的双组份、高性能 JHPK-H3500 液压驱动喷涂系统！用于各种施工环境，适用于喷涂多种双组份材料：聚脲弹性体、聚氨酯弹性体、聚氨酯发泡材料及聚脲 / 聚氨酯粘合剂 / 密封胶等。

产品特点： 专用 JHPK-PK2 喷枪，操作简单、雾化效果更佳。

Jinghua Park freshly launched the double component system JHPK-H3500 hydraulic spraying equipment. This kind of machine can be used in many areas and spray a lot of double component materials, such as spray a variety of two-component materials: polyurea elastomer, polyurethane elastomer, polyurethane foam and polyurea, polyurethane adhesive and sealants.

The advantages of this kind of machine: It equips with the special JHPK-PK2 spray gun, simple operation, spray a better effect.

标准配置	Standard Configuration
主机：1 台	Mainframe: 1set
喷枪：1 把	Spray gun: 1set
供料泵：2 支	Transfer pump: 2sets
连枪短管：1 组 3 米	Connecting pipe for spray gun: 3m
加热保温管路：1 组 15 米（标准配置）	Insulated pipe with heating: 15m (standard)
技术参数	Technical Parameter
原料配比：1:1 标配固定比例	Ratio of raw materials 1:1fixed ratio
原料粘度范围：200 ~ 1000CPS（操作温度下）	Viscosity range of raw materials: 200 ~ 1000CPS (under working temperature)
原料输出量：2 ~ 8kg/min	Output of raw material: 2 ~ 8kg/ min
原料加热功率：9000W × 2	Heating device power for material: 9000W×2
管路保温加热功率：3200W	Heating power for pipe heating: 3200W
加热温度范围：0℃ ~ 90℃	Heating temperature range: 0℃ ~ 90℃
电源：三相四线 380V 50HZ 38A × 3 + 16A	Electrical requirements: 3-phase,4-line 380v, 50Hz, 38Ax3+16A
工作波动压力：8 ~ 12Mpa	Hydraulic working pressure: 8 ~ 12Mpa
单组份原料最大输出压力：26Mpa	Single component maximum output pressure: 26Mpa
系统最大压力：25Mpa	Maximum hydraulic driving the machine: 25Mpa
喷枪清洁方式：高压机械清洗	The way of cleaning the spray gun: High-pressure mechanical cleaning
驱动方式：液压驱动	The way of driving the machine: Hydraulic Driven
最大长度：90 米（可选配）	Max. Pipe length: 90m(optional)
装运参数	Shipping Parameter
外型尺寸：1180mm × 890mm × 1440mm	Dimension: 1180mm×890mm×1440mm
运输重量：350Kg	Weight: 350Kg