

产品简介

RY-1300A型热压接机的用途是将一端斜磨后的二块同厚度、宽度基本相同的芯板拼接成整张芯板，达到单板整张化，以此来提高板材的整张强度。该机具有工作稳定，压合力大，时间自控，温度自控等特点。是胶合板行业生产优质产品必备的设备之一。

Introduction

RP-1300A-type hot splicing machines are used to mill the end of the core veneers, so that they can joint together as a whole panel. This machine has a stable job, the pressure force large, time-controlled, temperature controlled and so on. It is a high quality machine for the plywood industry.



设备参数	DEVICE PARAMETERS
压合长度: 1300mm	Lamination length: 1300mm
压合宽度: ≤40mm	Lamination width: 40mm
上加热管功率: 3kW	On the heating pipe power: 3kW
下加热管功率: 3kW	Heating pipe under power: 3kW
压合压力: 2.0t	Lamination Pressure: 2.0t
工作气压: ≤0.6MPa	Working pressure: ≤0.6MPa
外形尺寸: 1735x900x1590mm	Size: 1735x900x1590mm
总 重: 550kg	Total weight: 550kg