

Wallcovering Measuring and Rolling Machine

自动壁纸测量机

Type-W

Measuring and Rolling machine for wallcoverings. This machine measures length, and rolls the wallcovering automatically. Operation is very easy. Input the datas of length, and press the start button!



Rolling Shaft model

从壁纸卷自动测定壁纸的长度并进行重新卷曲的机器。

操作方法非常简单。

只需在操作面板上输入所需壁纸的长度、按下启动按钮即可。



極東産機株式会社

KOKUTO SANKI CO.,LTD.



Measuring counter

This machine measures the length of wallcoverings by measuring counter.

长度计数器

通过长度计数器来测定壁纸长度。



Rolling shaft

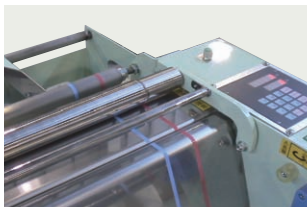
Special structure rolling shaft.

The rolling shaft has springs, and grip the wallcovering firmly. The removing of rolled wallcovering is very speedy and easy. Only pull the shaft in front of machine.

卷曲滚轴

特殊构造的卷曲滚轴。卷曲滚轴通过弹簧来固定壁纸。

可简单、迅速地取下卷好的壁纸。仅需向身前拉动卷曲滚轴。



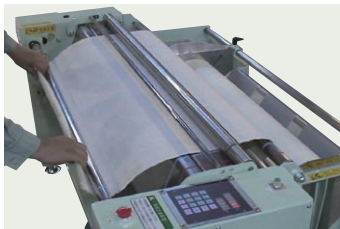
Operation panel

Input of the length data is very easy. And operation panel indicates rolled length of wallcoverings on the display.

操作面板

长度尺寸的输入也非常简单。所输入的数据或、卷曲的尺寸显示于操作面板上。

Operations 操作方法



Install the roll of wallcoverings in the bracket, and roll a little wallcovering onto the rolling shaft.

将壁纸卷放置于支架上。将少许壁纸卷于卷曲滚轴上。



Input the length data of wallcoverings, and press the start button.

将尺寸数据输入操作面板，按下启动按钮。



Machine rolls the wallcovering, and stops automatically. Finally, remove the rolled wallcovering from rolling shaft.

机器自动卷曲壁纸。最后用壁纸刀切断、从卷曲滚轴上取下卷好的壁纸。

SPECIFICATIONS / 规格

Item number	商品编号	71-3170
Working width	有效作业宽度	1,100 mm
Power supply	本体电源	Single phase 100 V, 200W
Dimensions	本体尺寸	1,600 (W) X 800 (D) X 900 (H) mm
Working speed	工作速度	50 m/min
Material of fabrics	适用材料	Wallcoverings (Paper) 壁纸 (纸)
Diameter of fabrics	纸卷最大直径	φ 350 mm
Rolling structure	卷曲方式	Rolling shaft (Without paper core) 卷曲用滚轴 (无纸管)
Received structure	托纸架构造	Side plates 侧盘



Contact