

# ローラーマチック カバーレイ プリラミネーター

Rollermatic Coverlay Pre-laminator

## RPL-250



### 生産性アップ

Increased productivity

#### ▶ 生産に必要なスペースは約1/4→生産性は4倍

Space required for production is 1/4. → Productivity is 4 times.

\*ローラー転写機構の採用により装置を小型化(特許取得済み)

Miniaturization of equipment by adopting roller transfer mechanism. (patented)

オプション仕様で長尺対応も可能(Max650mm)

Long length support is possible as an option (Max650mm)

### 動作速度アップ

Increased operating speed

#### ▶ 4点アライメント、4点検査で

**5秒/シートの高速動作**(50mmLの場合)

High-speed operation of 5 seconds / sheet with 4-point alignment and 4-point inspection. (in the case of 50 mmL)

### 貼り品質アップ

Improvement laminate quality

#### ▶ ローラー転写により、エアの噛み込みが 極めて少ない高品質なプリラミネート

High quality pre-laminate with extremely few voids due to roller transfer.

\*ラミネート後のボイド不良を低減

Reduces voids defects after laminating.

### 環境性能アップ

Improved environmental performance

#### ▶ 最小限のヒーター使用で

**大幅に消費電力を削減**

Significantly reduced power consumption with minimal heater usage.

#### ▶ 吸着ポンプを不要とし

**電力、振動、騒音を低減**

Reduces power, vibration and noise without using a suction pump.

#### ▶ 低消費電力化でCO2排出量の大幅削減

Significant reduction in CO2 emissions by reducing power consumption.

### 段取り性アップ

Improved setup

#### ▶ 真空吸着レスで製品毎の専用治具が不要

No vacuum suction required, no special jig required for each product.

#### ▶ 製品レシピを変更するだけで

**製造品目を変更可能**

It can change the product type just by changing the product recipe.

#### ▶ 装置正面からのアクセスだけで段取りが完了

Setup is completed only by accessing from the front of the equipment.

#### ▶ 無駄の無い作業導線で作業時間を削減

Reduce work time with shorter working pass.

