



375F











10M/Min With

With Max Pap Rewinding Height

Max Paper Max Width: Height 360mm

Core 3 Inch

COMPATIBLE WITH THE WORLD'S TOP PRINTERS









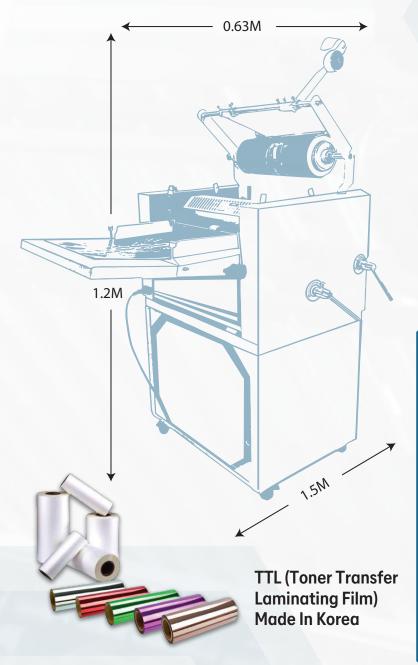
TOP FEATURES

- Automatic paper gap controller
- Super-smoothly processed metal roller for high gloss lamination
- Hot roller to avoid silvering (microbubble) High adhesion lamination
- Sensor in the metal roller: fast and precise temperature control
- 3 inch core cylinder for perfect lamination results in dark patch jobs



DIGITAL TONER FOILING WITH AUTOFEED LAMINATING MACHINE

- 6 Lamp + oil heating technology in cylinder
- Equipped with a special decurler for no damage on both side prints
- Top & In-line perforator Perfect bursting results
- 1 & 3 inch core roll holder provision for lamination films
- 2 in 1: laminator and foiling applications







DIGITAL TONER FOILING WITH AUTOFEED LAMINATING MACHINE



MACHINE PARAMETERS

| Model | 375F | Dimensions(LxWxH) | 1.5×0.63×1.2m |
|-------------------------|-----------|------------------------|---------------|
| Max paper size | 360mm | Pressure | 0.1~0.5MPa |
| Maximum height of paper | 30mm | Feeding mode | Automatic |
| Operating speed | 0~10m/min | Feeding Method | Friction |
| Laminating temperature | 80~125°C | With slitting function | with |
| Total power | 1.8 Kw | Anti-curl function | with |
| Voltage | 220V/50Hz | Foil Rewinding | Yes |





