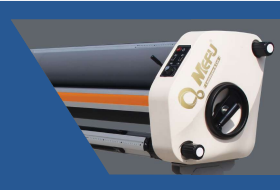




MF1700-A1/B6



LAMINATE SERIES

INSPIRING INNOVATION

A1



Pneumatic Lift

Easy to Operate

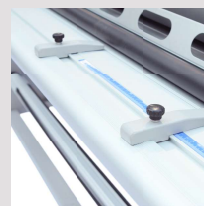
Stable and Efficient

Imported silicon roller

Efficient coating

Reduce manpower

reduce labor intensity



LAMINATE SERIES

MF1700-A1/B6

HAPOND DIGITAL TECHNOLOGY SDN. BHD. (788546-V)

MF1700-A1/B6

LAMINATE SERIES

TECHNICAL SPECIFICATIONS



MF1700-A1 (auto)

MF1700-B6 (manual)

Max Lamination Width	1630mm/64"	
Max Lamination Thickness	33mm	23mm
Max Speed	25m/min	7m/min
Max Temp	60°C/150°F	-
Up and Down	Air cylinder	
Heating	Infrared	-
Warm Up Time	15-20min	-
Power Consumption	0.5-0.7kw/h	-
Power Input	1500w	200w
Volt	110V/220V	
Weight	220kg	140kg

Product Features

- Efficient Coating, High Yield Effective.
- Pneumatic lifting, rubber roller, convenient, stress balanced.
- Imported silicon rubber, single roll weight up to 50 Kg, durable, good coating effect.
- Straight and wrinkle-free 50m length film.
- Unattended or single person operation of 180m²/hr lamination.
- Suitable for low temperature and cold lamination.
- 40°C lamination to avoid bubbles and snowflakes effect.
- Unattended or single person operation of 300m²/hr lamination.
- Automatic rewinding and uncovering paper function.

Scope of Application : Indoor photos, external car sticker, graphic images.

Machine Configuration

- 90W adjustable torque motor.
- 130mm diameter anti-adhesive imported silicone rubber.
- Bilateral pressure adjustable pneumatic lifting device.
- Reversible aluminium platform.
- Automatic paper rewinding and uncovering.
- Contactless infrared temperature control system.
- Anti-skewing tension adjustable mechanism.
- Professional anti-static device.
- Pedal On/Off switch.

