



DOLPHIN-G35/G65/G80

Heat Shoe Type Roll Laminator



Easy roller's cleaning Easy Operation
Temp & Speed Control



DOLPHIN-G35/G65/G80

- ◆ Temperature and Speed control
- ◆ Simple operation
- ◆ Handles all industry standard films from 32mic up to 175mic
- ◆ Heat shoe opening for easy roller's cleaning
- ◆ Cross cutter for laminated web remove
- ◆ Easy replacement of films
- ◆ Film Tension adjuster



ISO 9001:2000 CERTIFICATE



CERTIFICATE NUMBER: RM0857

DOLPHIN-G35/G65/G80

Roll Laminator

- Easy to operate high performance heat shoe roll laminator for schools, offices and copy shops.
- Heat shoe system may improve lamination on some heat sensitive materials.



Specifications

Model Name	DOLPHIN-G35	DOLPHIN-G65	DOLPHIN-G80
Laminating Speed	3m/min	3m/min	3m/min
Laminating Width	350mm	650mm	800mm
Laminating Films	25mic~250mic	25mic~250mic	25mic~250mic
Thickness of substrate(Paper)	80g/㎡ ~ 350g/㎡	80g/㎡ ~ 350g/㎡	80g/㎡ ~ 350g/㎡
Power Requirements	220~240V, 50/60Hz	220~240V, 50/60Hz	220~240V, 50/60Hz
Power Consumption	1100W, 5.0A	1400W, 6.0A	1700W, 7.4A
Warm up Time	12 minutes	12 minutes	12 minutes
Heating System	Heat shoe Ruthenox Heater	Heat shoe Ruthenox Heater	Heat shoe Ruthenox Heater
Operating Temperature	Fixed (120℃)	Fixed (120℃)	Fixed (120℃)
Speed Control	Knob & Volume	Knob & Volume	Knob & Volume
Temperature Control	Knob & Volume	Knob & Volume	Knob & Volume
Film Core	14-25WH	14-25WH	19-58WH
Dimensions(WxLxH)	565 x 513 x 342mm	865 x 513 x 342mm	1015 x 513 x 342mm
Type of Main Motor	DC W-Geard Motor /36V70	DC W-Geard Motor /36V70	DC W-Geard Motor /36V70

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GMP reserves the right to after change specifications without prior notice.

- *Chromonex® : PP and PET composite Film
- *Photonex® : Heat Seal Laminating utilizing PVC material Film
- *Polynex® : Heat Seal Laminating utilizing OPP material Film
- *Micronex® : Heat Seal Laminating utilizing ultra thin dry overcoating Film