



Input Hopper



Encoder



Printer



Flipper



Laminator



Output Hopper



Full Modular



SMART-70 Standalone Laminator: Fast, Flexible, No PC Required. Just load and laminate



Large Capacity



Flexibility



High Durability



High Speed Printing

The modular design of the SMART-70 Series allows for the industry's most unique and easy to use Standalone laminator. Offering custom, generic and clear laminates to secure credentials as well as increase card life. Laminate materials meet government and drivers license standards for durability, card life and security. No matter the printer, the SMART-70 Standalone laminator can be configured to laminate pre-printed cards.

Each SMART-70 Standalone laminator comes equipped with an 80 card exit box and simple to follow graphical instructions to configure or customize your laminator. The SMART-70L laminator allows you to hand feed pre-printed cards for quick one-by-one lamination. For larger production jobs, the SMART-70IL adds a 500 card input hopper and the SMART-70ILO adds the 500 card input and output hoppers.

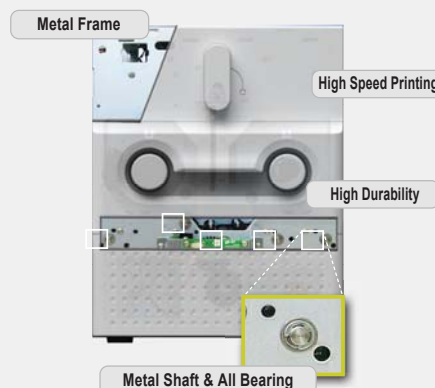
The SMART-70 Standalone laminator offers solutions to fit your needs!

Standalone Lamination

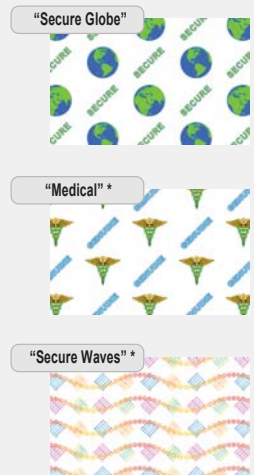
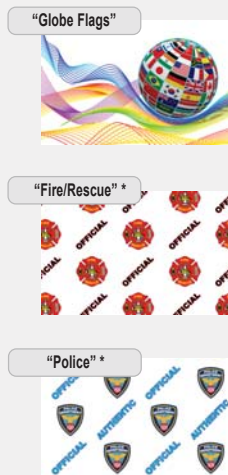
- No Driver / PC Required
- Ease Set Up and Maintenance
- Increase Security and Card Life
- Physical Lock & Kensington Lock
- Flexible and Modular



High Durability



Laminates

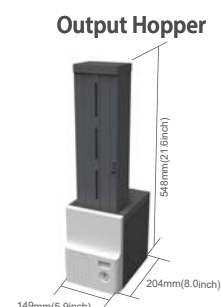
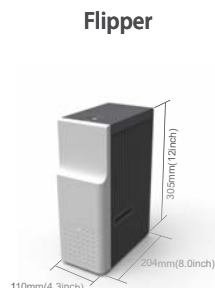


Specifications

SMART-70 Laminator	Laminating	Type	Direct Heating Lamination	Speed	14 sec./card (Single-sided Laminating)
	Laminating Film	Type	Clear, Holographic		
		Thickness	0.6mil, 1.0mil	Capacity	500 cards/Roll
	System	Interface	2 Line LCD / 4 Buttons / 1 LED Indicator	Communication	USB, RS-232C
		Power Supply	Free Voltage (AC 100/ 220V, 50~60Hz) / 24V, 2A	Temperature/Humidity	15~35℃ / 35~70%
	Security	Physical Lock	Laminating Film	Station Itself	Kensington Lock
	Dimensions	Millimeter	240 (W) x 214 (L) x 305 (H)	Inch	9.5 (W) x 8.4 (L) x 12 (H)
	Weight	kg/lbs	Approx. 6.1 kg/13.4 lbs		

SMART-70 Input / Output Hopper	Capacity	Input / Output	Max. 500 cards	Feeding	Automatic
	Card	Size	ISO CR80 (54mm x 86mm / 2.12" x 3.38")		
	Sensor	Thickness	0.38mm (15mil), 1.2mm (47mil)	Type	PVC, Composite PVC, PET
		Residual Q'ty Sensor	Input: Near Empty & Empty / Output: Full Space	Detection Sensor	Cartridge Mount Status Detectable
	System	Communication	USB, RS-232C	Power	Free Voltage (AC 100/ 220V, 50~60Hz) / 24V, 2A
		Temperature/Humidity	15~35℃ / 35~70%		
	Security	Physical Lock	Cartridge	Station Itself	Kensington Lock
	Dimensions	Input Hopper (W x L x H)	170 x 204 x 548 mm / 6.7 x 8.0 x 21.6 inch	Output Hopper (W x L x H)	149 x 204 x 548 mm / 5.9 x 8.0 x 21.6 inch
	Weight	Input Hopper (kg/lbs)	Approx. 3.7 kg/8.2 lbs	Output Hopper (kg/lbs)	Approx. 3.5 kg/7.6 lbs

Dimensions

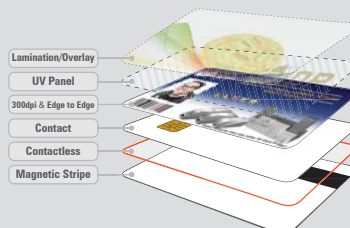


smart Series printers, manufactured by IDP Corporation, are state-of-the-art dye-sublimation ID Card printers that are easy to install and use, cost effective, and reliable. IDP's ISO-9001 Certification ensures quality in every printer made and is backed up by an industry-leading 3-year warranty.

SMART series is designed to support a flexible user environment, which makes it easy to choose the correct printer and save money. You can easily add a flipper or laminator, for dual sided printing or laminating. Add various encoders such as magnetic stripe, contact and contactless. The enhanced FINE™ Imaging Technology of the SMART series enables you to print high quality images. The SMART series will be a perfect choice for ID, Membership, Access control, Government ID, Healthcare and Banking cards.

IDP Corporation has begun a new era in ID Card printers.

Please come and experience the flexibility and quality of the SMART series.



Specifications and availability may change without notice.

IRIS
RETHINKING IDENTIFICATION

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