

**DC-7600 &
DC-5100**
Fast and
reliable

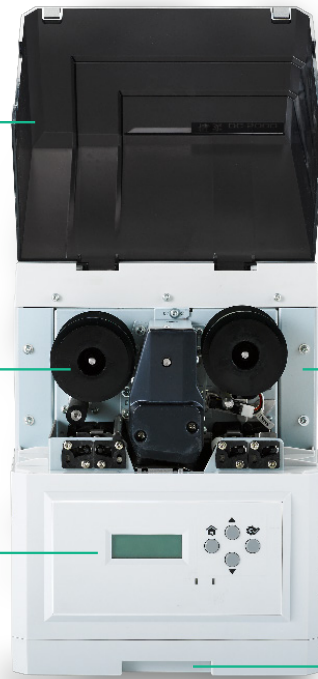


HIGHLIGHTS AT A GLANCE:

- In connection with DC-7600 single and double-sided lamination
- 2-line LCD display
- Suitable for laminates of 0.6 mil or 1.0 mil
- Processing speed up to 35 mm / sec.



DC-5100



Housing opens upwards

Easy change of the laminate rolls

Robust housing design

User-friendly display

RFID tag for laminate

TECHNICAL DATA

Lamination method	Thermal direct
Lamination modus	Single side; Double side (only in combination with DC-7600)
Lamination speed	5 - 35 mm/sec.
Card thickness	0,48 - 1,1 mm (20 - 50 mil)
Card types	PVC, 85,6 x 53,98 mm (ISO ID-1/CR-80 format)
Card feeder	Manual insertion for single card or automatic feeding in combination with DC-7600
Interface	USB (2.0), Ethernet (10/100)
Security	RFID protected laminate roll
Consumables	Patches (0,6 mil thickness)
Sensor	Black Mark
Weight	8,3 kg
Dimension	220 x 270 x 370 mm (B x T x H)
Voltage	100 - 240 V AC - 50/60 Hz
Power consumption	96 W
Temperature	Laminating: +15° to +30° C; 35 - 70% rel. humidity Storing: +5° C to +45° C; 20 - 90% rel. humidity



The DASCOM DC-5100 can be used with different patches and thin films with a thickness up to 1,0 mil.

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