

Spiral / Wiro-0 Binding Machine

CBC



Feature	Function	Benefit
- Staggered Punching - Harden Steel self sharpening Die	- Punches in sequence - Ensure Life long Sharpen of Punches and Dies	- Easier Punching - Less Maintenance - Sharp & Clean Holes
Specification :	CBC 14	CBC 18
Type	Hand Operated	Leg Operated
Punch capacity	10 to 12 sheet)	12 to 15 sheets
Maxi. Width	A4 - FS	A4 - FS/A3
Dimension (mm)	446 x 280 x 180 mm	446 x 280 x 980 mm
Weight	11 Kg.	20 Kg./30 Kg.

JMD - 12 Lamination Machine



Specification	
Maximum lamination width	320 mm (A3)
Film used	30 Microns to 250 Microns
Temperature	0 to 160°
Machine weight	8 kg
Machine Dimensions	54.3 cm x 25.3 cm x 14.9 cm

CHANAKYA ID Card Making Software



- 6000 Id Card in 20 min ready in A4 & A3 Size
- Data in EXCEL format, Output in JPG format
- Paper size & card size customizable.
- Easy to use. Designing just like Photoshop.
- (Fonts quality like COREL & Image quality like PHOTOSHOP)
- Print out in Laser, Inkjet, Thermal Printers, Colour Lab etc.

ID Card Accessories Multi colour Lanyard, Card Holder, Clips YOYO



Chemical ID Cards Accessories for Schools

Card Holder • Chemical • Printed Dori • Clamps • Card Cutter • Two Side Gum Tape • Clamp Press Machine



CHANAKYA
DOCUTEL SYSTEMS

Laminators / Binders / Thermal Films
ID Card Accessories / Shredders / Currency Counters

Authorised Sales & Service Partner

POLYPLEX Thailand



MAX
SPECIALITY FILMS



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GBC Ultima 65 - A1 Roll Laminator



Specifications

Maximum lamination width	65 cm (A1)
Film used	25 - 75 μ , mandrin Ø 25 mm
Lamination speed	from 0 to 3,05 m/mn
Preheating time	10 minutes
Machine weight	38 kg
Machine Dimensions	W530 x D830 x H320 mm

Features & Benefits

Easy to use

- External brake adjustment ensure flat lamination
- Silicone rubber rollers prevent adhesive build up and reduce cleaning time.
- Preset temperature and speed controls by film gauge setup time.
- Motorised heat rollers make film loading easier.

Superior Quality

- Heat roller design applies pressure and heat simultaneously to provide a permanent bond and complete edge sealing without scratches.
- NEW! Infrared heater design gives better heat distribution and improved lamination quality.
- Variable speed controls adjust for variations in product thickness and conditions ensuring quality lamination over a wide range of materials.

GBC Catena 35 - 105 Roll Laminator



Specifications

Working width	Catena 35 : 33 cm, Catena 105 : 104.1cm
Metric	25,42 5,75,125,250 microns
Lamination speed	0.5m/min - 1.5 m/min
Core diameter	Catena 35 : 2.54cm / Catena 105 : 5.7cm
Machine weight	Catena 35 : 25 kg / Catena 105 : 69 kg
Machine dimensions	Catena 35 : W63.5 x H33 x D46 cm Catena 105 : W130 x H122 x D53 cm

New Improved Features

- New Safety Shield** : The new safety shield magnetically locks into place and is much easier to remove for webbing and un-webbing. The interlock switch for the new shield allows the unit to meet all safety regulations.
- IR Heat Sensor** : The IR heat sensor was implemented to give the machine instant heat loss detection for quicker recovery times. An infrared light beam, located in the middle of roller where the product is run, detects actual heat loss due to product thickness, amount of ink lay-down and color density. The new sensor is NOT affected by ambient room temperature. Therefore, there are no fluctuation problems when calibrating the Main PC Control Board. This insures that all the machines are calibrated the same way and perform identically right out of the box.
- New Main PC Board** : The redesigned main control board ramps up power to the heaters as heat loss is detected, then ramps down the power when the set temperature is achieved. This process also prevents temperature overshoot.



Binding Machines



Comb



Sure Bind



Wire-O

Sky Lam 720 - Sky Lam 380 - Sky Lam - 1120



Special Core Unit

3 sizes
(25,58 and 76 mm)
in one unit.

Safety Guard

Rollers shall be stopped automatically if it will be opened.

Auto Power Off

If this roll laminator will not be used for more than 2 hours continuously, its power can be automatically off.

Specifications

MODEL	SKY Lam 380	SKY Lam 720	SKY Lam 1120
Max. Laminating Width	700 mm(27.5")	350 mm(13.5")	1,100 mm(43.5")
Max. Laminating Speed	4 m/min	4 m/min	4 m/min
Max. Laminating Thickness	13 mm	13 mm	13 mm
Heating System	Heating roller internal heater	Heating roller internal heater	Heating roller internal heater
Q'ty of Roller	4	4	4
Temperature Control	Yes	Yes	Yes
Speed Control	Yes	Yes	Yes
Display	LCD	LCD	LCD
Preheating Time	10 min.	10 min.	8-10 min.
Power Supply	AC 230V (50Hz)	AC 230V (50Hz)	AC 200-240V (50/60Hz)
Power Consumption	1,550 watts	1,550 watts	1,800 watts
Dimension	1040 X 460 X 272mm	700 X 460 X 272mm	1140 X 460 X 272mm
Weight	70 kgs	50 kgs	110 kgs
Operation Temperature	0-140°C	0-140°C	0-140°C

Thermal Lamination Roll

POLYPLEX Thailand



MAX
SPECIALITY FILMS

CF
COSMO FILMS



The Extensive Range of Thermal Films

Gloss	25 Mic.
Matt	26 Mic.
Silk Matt	27/30 Mic.
Super Silk Matt (Father Touch)	32 Mic.
Scuff Free	31 Mic.
Polyester High Gloss	23/27/37 Mic.
Velvet	30 Mic.

N. T. Sheets 120 Mic./190 Mic.

12" x 18"
12.5" x 18.5"
13" x 19"

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