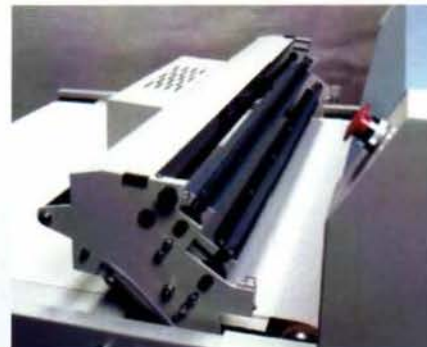


HASHIMA®

HP-900LC/HP-900LCS

The newly introduced on the market with the improved performance.!!
Newly equipped, the seamless belt.!!
Newly adopted, the Air pressure system.!!

ROTARY STRIP-OFF DEVICE FOR HP-900LCS



STRAIGHT LINEAR FUSING PRESS

HP-900LC/HP-900LCS

FEATURES

- This is a continuous type machine therefore production is greatly increased.
- The automatic Belt Warping Prevention Device keeps both the upper and lower belts in the same position.
- By pushing the heater control switch the temperature of the upper and lower or front and rear heaters can be easily controlled, and also, a new digital heater controller has been adopted to assure a correct heater control.
- The seamless belt has been adopted to increase the durability of the belt.
- The Air pressure system adopted to make a simple and correct pressure.
- The new type heater assures an excellent durability and accurate temperature distribution.
- The puckering prevention roller is equipped. The position of the roller can be adjusted easily to apply for any material.
- The emergency belt stopping device adopted, in case of the belt warps, stops the belt automatically and protects the belt.
- The new scraper is excellent in durability for stripping-off the materials from the belt surely.
- HP-900LCS is equipped with standard rotary strip-off device.

SPECIFICATIONS

MODEL		HP-900LC	HP-900LCS
POWER SUPPLY		Three phase	
RATED OUTPUT	HEATER	12KW	
	MOTOR	280W	
FUSING WIDTH		900mm	
MAX.BELTSPEED		10.2m/min	
MAX.PRESSURE		41N/cm (4.02kgf/cm)	
MAX.TEMPERATURE		200℃	
HEATING TIME		5~30sec	
DIMENSIONS		1200x1455x3300	
WEIGHT		450kg	
ROTARY STRIP-OFF DEVICE		—	Standard equipment

*REQUIRE AIR COMPRESSOR

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