

MODEL: NH-600CA

ROTARY FUSING PRESS MACHINE

NiSHO®
APPAREL MACHINERY



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Features:

1. The machine adopts teflon heating roller coating, A single teflon belt, rotary, discharging convenience.
2. Temperature is automatically controlled by means of an electronic thermostat and SSR, and it maintains a sensitive thermostatic switch that turns on and off alternately.
3. Belt speed is automatic device, air pressure, cooling fan at the exit.

* Require Air Compressor

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|-------------------------|----------------------|
| Model No. | : NH-600CA |
| Power Supply | : 3P-380V |
| Rated Output (Heater) | : 7.38KW |
| Rated Output (Motor) | : 215W |
| Fusing Width | : 600mm |
| Belt Speed (Max) | : 5.6m/min |
| Pressure (Max) | : 49N/cm(5.0kgf/cm) |
| Heating Time | : 195°C |
| Dimension (L x W x Hmm) | : 1325 x 1200 x 1100 |
| Weight | : 296kg |

