

## Heat transfer series

### HT-200SQ1 Pneumatic cylindrical heat transfer machine with rubber roller



#### Product Details

1. Microprocessor control and LCD display (English and chinese version switchable), easy to operate;
2. Rubber roller's rotating and heat transferring. Rubber roller rectilinearly contacts with substrate surface can avoid blister occurrence on the surface and obtain uniform and nice-looking image and character;
3. High precision sensor (magic eye) is designed to monitor the black dot on the foil for feeding control. If no black dot is available, the feeding will be controlled by a timer;
4. Left and right and front and rear of working table can be adjusted. Rubber roller's parallelism can also be aligned;
5. Stamping pressure, temperature and speed are adjustable;
6. An automatic 5-digit counter is installed;
7. Heat transfer roller can be adjusted up and down;
8. Structure is stable and durable, easy to adjust.

Rubber roller size	diameter: 102x150 mm
Heating power	1000 W
Max. printing speed	900 pcs/hr
Air consumption	103 L/min (6bar)
Dimensions	1014Å—632Å—1680 mm
Weight	150Kg