

# UN-HA4060

*Pneumatic double-station heat transfer machine*

# UNIQUE



## ■ Features

- Pneumatic drive, advanced linear bearing sliding operation, double work stations, high work efficiency; digital display temperature control is easy to use.
- High-quality control board to ensure long-term use
- Thickened high-density foamed silicone pad, more secure to use
- Imported stainless steel slide rail device
- The thickened pressure spring will not lose its elasticity even if it is used for 5 or 10 years
- Digital temperature controller with an accuracy of  $\pm 2^{\circ}\text{C}$
- Aluminum casting of thermal element temperature.
- Automatic stable temperature system ensure reliable performance.
- Digital time controller indicates when it reaches the setting time.

# MORE INFORMATION

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## ■ Technical Specification

Model	UN-HA4060
Heating area	40*60cm
Heating Power	3.5KW
Max. working temp.	250°C
Time delay	1-99S
Voltage	220V
G/N weight & volume	175/140/kgs 134*70*80cm=0.75CBM