

HOT AIR SEALING MACHINE QHP-A05 / A08

Model: QHP-A05



Model: QHP-A08



- • **Date Display**

All date is recorded displayed on the LCD Screen.

- • **Security**

Password protection – limits access to operation data.

- • **Feed System**

Independent drive motors drive the upper and lower rollers.

Differential feed eliminates puckering / creasing problems.

- • **Nozzle Positioning**

Modified nozzle mounting and movement system.

Nozzle can be positioned very accurately.

• Features



Infrared thermosensor for accurate temp. control.



Digital Pressure Gauge



LCD display provides easy and precise data-input and storage facility with security



Shoe post roller (option)
For small diameter tape sealing



You can see clearly the sealing by this frame position.
Auxiliary Press Roller.(option)



Tape Tension Releaser T5(option)
(It can be changed to "Front-set type" as option.)

• Specifications

Model	QHP-A05	QHP-A08
Power required	1P/200 220 240 V 50/60Hz	
Power consumption	Abt. 2.3 KVA	
Upper roller	Steel (Width: 28mm or 30mm / Shape: Groove, Flat or Concave) or Silicon rubber (30mm)	
Lower roller	Silicon rubber (Width: 30mm / Shape: Flat)	
Nozzle heater	2.0 KW (200V)	
Nozzle width	22mm, 24mm, 26mm	
Nozzle air temp.	Up to 750 Centigrade	
Prevention system	Power failure/Heater element/Air pressure	
Air consumption	100 litter/min.	
Arm type	Post type	Post/Cylinder – one action change over

*Subjects may be changed without notice.