



PLASTIS HOT BLAST WELDER

Plastic hot blast welder is used to weld PE, PVC, PEM, Acrylate resin and other types of various synthetic resins.

- ❖ Blows air itself
- ❖ Adapting airpump with low noise
- ❖ Continuous duty
- ❖ Convenient welding nozzles
- ❖ Easy to use
- ❖ More comfortable welding gun

Specifications

Product name	Plastic hot blast welder
Model No.	SY-PW950NEW
Power source	AC 220V, 50/60Hz
Output capacity	Max. 950W
Heating part's output capacity	Max. 650W
Adjustable volt	40~220V
Max. temperature	350°C
Airflow	60 l /min at 0.12Kgf/cm ²
Dimension	250(W) x 210(L) x 270(H)mm
Weight	Approx. 10Kg
Accessories	Heating gun : 1pc (cable : 2.2m) Heating element : 1pc
Options	Round type nozzle, Ellipse type nozzle

Accessories



- Heater
- Insulation ceramic
- Ceramic pipe
- Round/ Ellipse type nozzle
- Heating gun