## **QUICK201B ESD**

## Desoldering Tool

# C € RoHS

#### Features

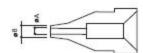
- · ESD Safe by design.
- Powerful built-in vacuum pump imported from Japan.
- Sensor closed-loop temperature control for heating system;
   Precise temperature.
- Heater which is 36V powered is fully isolated from mains.
   Safe and reliable.
- · LED digital display; Auto sleeping available and optional.
- Temperature calibrates digitally.
- Suction nozzles and heater are specially designed,
   High efficiency without frequent maintenance.
- · Heater of long life time.
- · Heat resistant vacuum hose used.
- Lead free soldering design for main unit. Lead free de-soldering can be achieved as long as the lead free de-soldering gun is equipped.

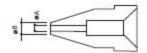


## Specifications

Pump Power	12V/2A	
Heating Power	90W	
Temperature Range Pump Vacuum Pressure Tip to Ground Resistance Tip to Ground Potential Dimensions Weight	200°C~450°C	
	Diaphragm	
	600mmHg	
	<2 ♀	
	<2mv	
	$105(L) \times 250(W) \times 165(H)mm$	
	About 4kg	

## Replaceable Nozzle





P/N	øA(mm)	øB(mm)
A1004	0.8	2.3
A1005	1.0	2.5
A1006	1.3	3.0

## Operation Diagram

