

381A Vacuum Pickup ESD

SKU: GQ-381A



Features & Benefits

- ◆ Power 7W
- ◆ Pump Diaphragm type
- ◆ Vacuum suction(Max) 0.06 Mpa
- ◆ Suction pad Conductive silicone rubber
- ◆ Overall dimensions 130 * 160 * 110 (mm)
- ◆ Weight About 1.55 kg
- ◆ Features: ESD design , no risk of damage to sensitive components

About the 381A Vacuum Pickup ESD

Vacuum pick-up device Quick 381A helps pick and place various types of small components (SMD elements, chips, resistors, etc).

Features:

- **ESD design**, no risk of damage to sensitive components.
- Scientifically design of suction pen, light structure.
- Vacuum suction force stepless adjustable, single suction pen, powerful suction force can reach to 180g.
- Can control the pick-up and placing of chips accurately and effectively, avoid shaking when placing.
- Pedal switch control, save energy and prolong life.
- Suction nozzles and pads can be used together and are interchangeable.

Specifications

Property	Detail
Application	ESD-protected areas, electronics mfg, cleanrooms