

## Vacuum Pick-Up Tool only



Vacuum Pick-Up Tool only, #57-640

Stock **#57-640** **6 In Stock**

⊖ 1 ⊕ **\$\$155<sup>00</sup>**

**ADD TO CART**

### Volume Pricing

Qty 1-9	<b>\$\$155.40</b> each
Qty 10+	<b>\$\$144.20</b> each
Need More?	<a href="#">Request Quote</a>

### Product Downloads

### General

**Note:**  
1/16" ID hose barb. Requires a continuous vacuum source such as #89-748 or #89-749

### Physical & Mechanical Properties

**Dimensions (inches):**  
0.5 Dia. x 5.25 L

### Regulatory Compliance

[Compliant](#) **Reach 191:**

[Compliant](#) **RoHS 2015:**

---

[View](#) **Certificate of Conformance:**

---

## Product Details

- 10" and 15" Hg Models
- ESD-Safe
- Ideal for Assembly Work with Small Optical Parts

These compact, vacuum handling tools will pick-up most of the surface mount, optical, and electrical components used in today's assemblies. The long life diaphragm vacuum pump generates six inches of mercury, and the precision pump/motor model gives more than fifteen inches for extra power. Pen Holder on side; 15" Hg series handle has auto-off feature when pen in-place. Features include: quiet operation, 5 ft of coiled static dissipative hose, set of 9 static dissipative black non-marring tips ([#57-641](#)), vacuum pick-up handle (5.25" L x 0.5" Dia), no-skid feet, and black anodized case. Additional features for 15" Hg: 12V power supply, auto on/off, variable air-flow control, ESD connection on rear, and Hand or Foot switch options for pick & place operation. 9 pc Tip (probe/cup) Kits include (cup OD size): 3/8", 1/4", and 1/8" (one each bent and straight probes), 1/2" straight probe, and 3/16" and 3/32" bent probes. [#57-641](#) contains static dissipative tips, and [#57-642](#) contains ESD-Safe (Conductive) tips.