### TV-1000 TWEEZER-VAC® Vacuum Tweezer Kits

A general purpose vacuum handling tool that plugs directly into your line voltage, Volt 50/60 Hz. This compact unit will handle a wide variety of parts used in industry today. The long-life diaphragm vacuum pump generates up to 10 inches of mercury with an open air flow of 2.3 lpm. The unit connects to ground automatically with a three-wire power cord. Optional tips that can be used include our small part tips, rigid delrin tips and our multiple cup tips.Kits are available in 110 or 220 volt operation.

#### This ESD-SAFE kit features:

- Dimensions 7-1/4" X 3" X 2-1/2"
- (185mm X 76mm X 64mm). Side
- Lighted On/Off switch.
- Whisper-quiet operation.
- Long-life pump.
- Side mounted handle holder.
- Rubber no-skid feet.
  - Class 100 Cleanroom Safe

### 技术咨询与报价 电话: 18823303057 QQ:2104028976





• 3 WIRE POWER CORD

TV-1000-110

### TV-1000-220





# TV-1000 TWEEZER-VAC® Kit With ESD-SAFE Delrin Small Parts Tips

- This kit includes:
- COILED-VACUUM-HOSE-5 (VCH-1/16-5)
- PUSH-BUTTON-VACUUM-PEN (VVP-200-1/16)
- VACUUM-CUP-KIT-9 (VCS-9-B)
- ESD-SAFE DELRIN SMALL PARTS TIPS (VSPT-TIPS-8-BD)
- 16 POSITION TIP ORGANIZER/HOLDER (VTH-16)
- 3 WIRE POWER CORD

TV-1000-SP8-BD-110

IO TV-1000-SP8-BD-220





## **POPULAR** Accessories

### Deluxe Small Parts Kit 8 Bent Delrin Tips For Handling Micro Parts - With Tips Holder

This kit contains eight bent ESD-SAFE delrin small parts tips in sizes 0.010" (0.25mm), 0.020" (0.51mm), 0.025" (0.64mm), 0.030" (0.76mm), 0.040" (1.02mm), 0.060" (1.52mm), 0.070" (1.78mm) and 0.080" (2.00mm). **NOTE:** Must be used with a continuous vacuum source. **NOTE:** See page 8 for other small part tips material.



### Deluxe Small Parts Kit 8 Bent And 8 Straight Delrin Tips For Handling Micro Parts - With Tips Holder

This kit contains eight bent and eight straight ESD-SAFE delrin small parts tips in sizes 0.010" (0.25mm), 0.020" (0.51mm), 0.025" (0.64mm), 0.030" (0.76mm), 0.040" (1.02mm), 0.060" (1.52mm), 0.070" (1.78mm) and 0.080" (2.00mm).

NOTE: Must be used with a continuous vacuum source. NOTE: See page 8 for other small part tips material.

VSPT-KIT-16-D



