



The Xytronic XY-001 is a small, lightweight bench top blower designed to provide targeted coverage for electrostatic problems. Its powerful fan is controlled by a variable speed control producing a rich flow of positive and negative ions. These ions are used to take out static electricity and to neutralize the surrounding air. The XY101's small size makes it ideal for use in those situations where space is at a minimum. Possible applications include; in or around electronic product equipment, inside OEM equipment, or on ESD workstations.

FEATURES:

- ✦ Small, light weight and portable
- ✦ Rapidly neutralizes static charges
- ✦ Variable fan speed with wide range of air flow
- ✦ Ionization lamp indicator
- ✦ Inherently balanced ion output

SPECIFICATIONS:	
Voltage	110VAC /60Hz 220VAC/50Hz
Air Volume Output	Low 45CFM High 110CFM
Air Flow Characteristics	40cm X 60cm Area Coverage
Audible Noise	Low 49dB High 59dB
Weight	3kg
Size	90mm (L) X 170mm (W) X 260mm (H)