

STATIC DISCHARGE STAND Z103D



This is designed to safely drain away any static charges present on a Human body before entering an ESD safe area. A 1 megohm resistor is provided in the ground cord as precaution against risk of shock.

Ground the stand to a suitable ESD ground point by means of the cord.

Stand on the Base Plate while wearing the Conductive / Static Dissipative Footwear and also touch the top plate. Any static present on the body will get drained away.

Note: For outstation supplies to facilitate transport, the Stand will be sent in a dismantled condition. The 3 parts namely the top touch plate, base and the vertical rod have to be re-assembled and secured by means of the appropriate bolts and fasteners supplied.

Specifications

Material : Stainless steel & Block board
Finish : Brushed effect
Dimensions: Footplate 410 x 410 & 20mm
Touch Plate 150 x 150mm
Weight : 4.75 Kg
Ht : 1000mm
Decay Time : < 2 secs
Resistance to Ground: 1Mohm
