

Valstat®

V205 STATIC CHARGE METER

The **Valstat® V205** Static Charge Meter is a compact digital electrostatic surface voltmeter, designed to locate and measure surface voltage on stationary, moving objects and equipments.

This static charge meter has very high sensitivity and its resolution is 1 volt at the standard measurement distance of 2" (5 cm). The meter is designed to effectively measure the magnitude and polarity of the surface voltage with greater clarity and speed than what has been possible before.

The V205 is ideal for measuring electrostatic charges in plastic, paper, packaging, textile, food, pharmaceutical, Electronic, and other industries.



Technical Specifications

Range	± 19.99 kV at 50 mm from object
Display	High RESOLUTION 3 ½ digit LCD display with polarity indication
Accuracy	Typical maximum error is ± 2 %
Actuation	On / Off button
Power supply Provided	Standard replaceable 9 volt battery."Low" battery display
Reset	125 mm× 73 mm × 28 mm (L×B×H) (for display to set to zero)
Dimensions	Typical maximum error is ± 2 %
Weight	180 grams, including battery
Calibration	Factory calibrated to indian standard, valid for 1 year
Enclosure	Engineered plastic enclosure
Color	Black
Accessories	Grounding cord 2 meters

Manufactured by



An ISO 9001:2015 Certified Company

VALENCE ELECTRONICS PVT. LTD.

(An A.T.E. Group company)
32, K R Colony, Domlur, Bangalore - 560 071, India
T: +91-80 4125 6570 E: contact@valence.in
W: www.atgroup.com/valence
CIN: U31909MH2003PTC224885



An ISO 9001:2008 Certified Company

A.T.E. ENTERPRISES PRIVATE LIMITED

A-19 CTS 689, Veera Desai Road, Andheri (W)
Mumbai - 400053

T: +91-22-6676 6100 E: pps@ateindia.com W: www.ateindia.com
CIN : U51503MH2001PTC132921

* Product specifications are subject to change