



## SCUFF TESTER INK RUB RESISTANCE TESTER



### **OVERVIEW :**

This equipment is intended to evaluate the Rub Proofness of prints on paper or board. It can also be used to measure / evaluate Colour Transfer from printed / coated surface during rubbing. The application can be extended for measurement of abrasion resistance of some Plastic materials / Aluminum Foils.

### **FEATURES :**

- The highest degree of parallelity of disc samples.
- Accurate R.P.M. of rotating disks assured by High torque Step Synchronous motors
- Very Low Noise Level.
- Compact and Sturdy Design
- Very Low power consumption (Less than 100w).
- User - Friendly Electronic Controls.
- Non - Contact Type Sensor for Rub Counter makes it maintenance free.

### **SPECIFICATION:**

- Specimen Size: 2 inch and 4.5 inches Diameter.
- Weight on Sample: 1psi + 1psi separate weights provided
- Controls : Digital Preset Cycle counter.
- No. of Cycles: 0 - 9999, 9999.
- Paint : Powder coated & Chromate finished
- Input Power : 230 Volts, 50/60Hz, single phase supply.

## VERTEX ENGINEERS & ASSOCIATES

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