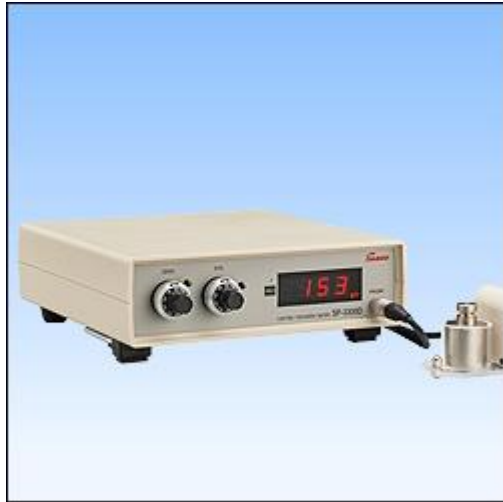


SANKO ELECTRONIC LABORATORY Co.,Ltd.

ELECTROMAGNETIC COATING THICKNESS METER

SP-3300D



Complete-constant-pressure type probe and high reappearance-ability even in measurements of elastic coating

- Digital Coating Thickness Meter for high quality, high precision screen.
As the probe has a flat level on the tip, that makes it possible to add weights on it leaving your hands free from handling, it leads to reality of a complete constant pressure. And it also make possible to obtain high reappearance-ability of measurements of various kinds of screens, resists, other elastic films and non-dry films as well.

Applications

- Film/screen-resist/ elastic film / thickness of seaweeds and the like

Specifications

Measuring range : 0~300 μ m (Special order: 0~500 μ m)

Resolution : 1 μ m

Accuracy : $\pm 1\mu$ m to a flat level or $\pm 2\%$ the indicated value

Display method : LED Digital, with a display hold function

Probe : 3 contact points with 2 electrodes and a stabilized leg, weighting- complete- constant pressure type, 42 \times 50 \times 62mm, pole diameter: ϕ 8, pole-to-pole distance: 16mm

Power : AC100V~240V,Exclusive AC adapter

Temperature : 0~40 $^{\circ}$ C (non-condensing)

Weight and Dimensions : 190(W) \times 54(H) \times 200(D) mm, 1kg

Accessories : Thickness standards, Zero plates, weights (balancer)