

Goodrich Flexometer UD-3801



Good Flexometer uses a definite compressive load is applied to a test specimen through a lever system having high inertia, while imposing on the specimen an additional high-frequency cyclic compression of definite amplitude.

This machine can be used to compare the fatigue characteristic and heat-generation ratio between different vulcanized rubber compounds under dynamic compressive load.

By comparing the change in high with observed permanent set after test, the degree of stiffness (or softening) of the test

Spesification

Spesifikasi

- 1.Suhu: 23 ° C sampai 120 ° C
- 2.Frekuensi: 10 atau 30 Hz
- 3.Beban Statis: 0 sampai 50 kg (0-110 lb)
- 4.Dynamic Range Stroke: 0-7,5 mm puncak ke puncak
- 5.Spesimen: bentuk silinder, Diameter 17.8 mm, Panjang 25,4 mm
- 6.Tinggi: 122 cm (48 in.)
- 7.Lebar: 76 cm (30 in.)
- 8.Kedalaman: 61 cm (24 in.)
- 9.Berat: 250 kg (£ 550.)
- 10.Listrik: 110 VAC / 60 Hz atau 220 VAC / 50 Hz 20 amp
- 4.Requires: 2 x 1.5V AAA Batteries (included)
- 5.There is magnet, support and hang hole at the back side of the products
6. Visible area for customized logo imprint
7. LCD screen size: 54.5*24cm
- 8.Dimensions: 85.5mm×85.4mm×39mm, weight: 120g/105g (w/o battery)
- 9.Product color, Logo imprinting and packing can meet with customers required.