



HST-2000 Hz Portable Frequency Meter (Taut Band movement)

The Hz meters use a frequency-to-DC current transducer which drives a high sensitivity moving coil type indicator. It features accurate frequency measurements without noticeable influence of line voltage fluctuation (50 to 300V) or waveform distortion.

- Principle : Frequency sensing transducer
- Accuracy : Class 0.5 value on 45 to 65 Hz range
 Class 0.5 value on 0 to 100Hz range
 Class 0.5 value on 0 to 500Hz range
- Scale Length : Approx. 135mm (5-3/8")
- Case Material: Bakelite with glass window

Name	Frequency	Voltage	No.
Hz meter	45-65Hz	120/240V	1701
	0-100Hz	120/240V	1702
	0-500Hz	120/240V	1703

Other Ranges available upon request. Please contact us for pricing and availability.



Test Leads for HST-2000 Series (OPTIONAL)



(TEL-2000 30A)



(TEL-2000 30A B)



(AL-25C)



(AL-26C)



(AL11-C6)



(AL-42)