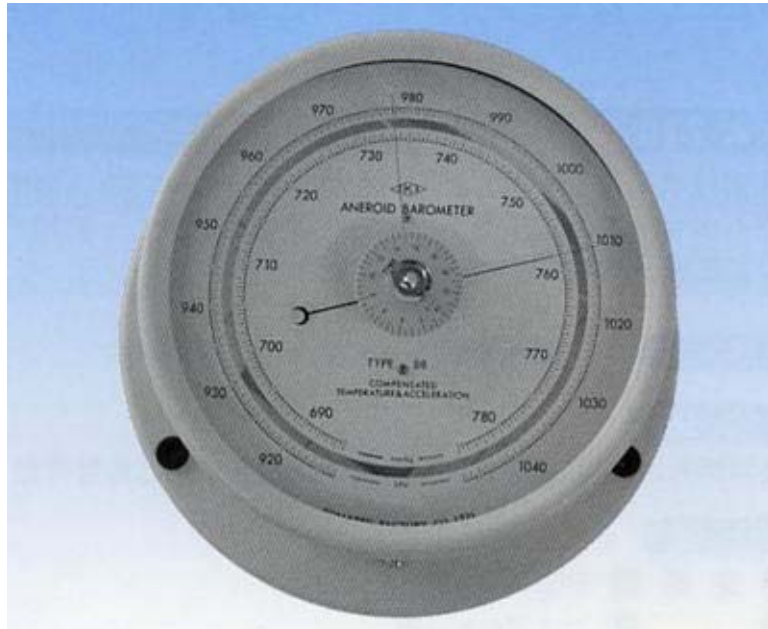


KA-711 Indicating Aneroid Barometer (8B Type)

The KA-711 amplifies the expansion and contraction of bellows and displays the detected changes in atmospheric pressure using a memory dial on the face of the indicator dial. The KA-711 is constructed so as to be vibration resistant, resulting in almost no error even when the unit is tilted or shaken.



FEATURES

1. Tilting, vibration, extremes of temperature cause almost no data error.
2. Separate overlay memory dial useful for tracking pressure change trends

SPECIFICATIONS

Model	Bellows-type
Measurement range	913-1047 hPa
Accuracy	±0.67 hPa
Minimum increment	0.5 hPa
Size	Approx. 240 mm diam. × 95 mm
Weight	Approx. 2.6 kg



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