



Loop Antenna

Elektromekano Type ER

Weight: 54 kg

Length "A" adjustable to suit accommodation.
Length "B" varies in direct proportion to below
deck dimensions.

Loop Antenna

Type ER

ELEKTROMEKANO's Loop Antenna Type ER is sturdily constructed of anti-magnetic, seawaterproof material and consists essentially of a D.F. loop secured to a hollow shaft with the handwheel and scale attached to the lower end. The hollow shaft rotates on ball bearings in the outer shaft which is mounted in a heavy, cast pedestal, bolted to the deck.

This type of loop antenna is used in larger as well as smaller merchant vessels.

The loop is provided with a locking device securing the loop in a fore-and-aft direction when not in use.

The scale, having a diameter of 280 mm, is divided into 360° and affords immediate and accurate readings.

The scale can be adjusted during calibration to compensate for possible errors on a true "dead ahead" radio bearing (360°) to obtain "zero" reading on this bearing.

(All data are subject to possible alterations of design)

RADIO EQUIPMENT AND RADIO NAVIGATIONAL INSTRUMENTS

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