

AC POWERED TWO-MILE EMITTER ELU 500/04

The ELU 500/04 Emitter consists of two ELU 500/02 emitters assembled with the appropriate spacers.

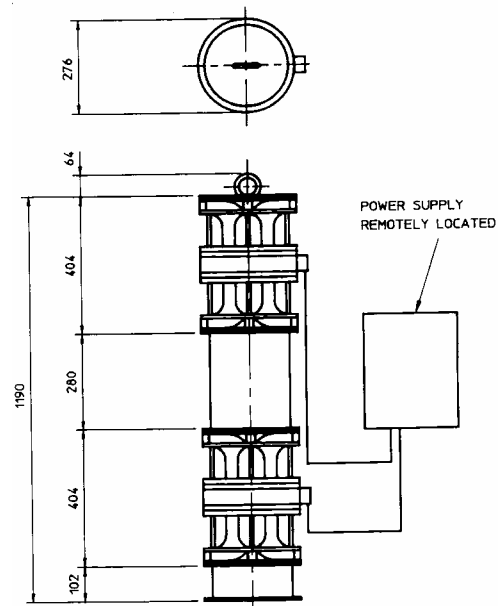
These emitters consist of two steel diaphragms input to produce a 500Hz audio signal. The two steel diaphragms in both emitters are oscillated exactly in phase by an electromagnetic driver.

The drivers' being sealed from the atmosphere by stainless steel diaphragms and the housing make the signal highly effective in a marine environment.

SPECIFICATIONS

Minimum input to produce a two-mile signal:	450 watts @ 250Hz
Maximum input power:	1000 watts @ 250Hz
Weight:	88Kgs (for ELU500/04)
Domestic shipping weight:	98Kgs

The ELU 500/04 Emitter has been tested by the United States Coast Guard in accordance with 33CFR-67 and meets all regulatory requirements.



Pharos Marine  **Automatic Power**

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