

AS330-REV2

SUBMARINE HF TELESCOPIC WHIP ANTENNA

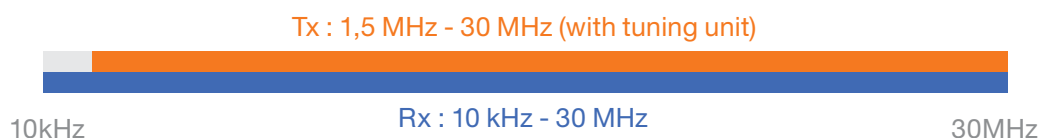
Submarine antenna made from high grade carbon fibre prepeg for higher stiffness and resistance.

A custom feeder ensures a sealed penetration in the watertight box of the tuning unit (out of supply) located under the whip.

The 7,30 m height, compared to usual 4m or 6m HF rods, features higher efficiency, notably in the lower part of the HF range.

TECHNICAL CHARACTERISTICS

- One part
- Epoxy glass fibre
- Naval brass metallic parts
- Shock & vibration resistant
- High reliability
- Feeding point : above mounting plane



MECHANICAL DATA

Maximum input power	0,5 kW CW / PEP
Maximum speed	During expansion : 10 knots When expanded : 13 knots
Dimensions	200 mm x 206 mm
Height	4,25 m (collapsed) 7,30 m (extended)
Weight	55 kg



ALCEN

6 rue Paul Baudry
75008 PARIS – France
Tel. + 33 (0)1 40 72 55 00
alcen@alcen.com
www.alcen.com

ALSEAMAR

120 rue de La Valette-du-Var
83140 SIX-FOURS – France
Tel. +33 (0)6 42 92 71 46
sales@alseamar-alcen.com
www.alseamar-alcen.com