

The antenna AD-71/S is halfwave dipole for use on frequency range from 156 to 163 MHz primarily intended for use on yachts and motor boats. The antenna is electrical-ly designed as halfwave “J” dipole allowing mounting on nonmetallic surfaces. By built-in two-way swivel mount we could mount the antenna also on inclined surfaces. A radiating element is closed in a tube made of composite material. The antenna comprises also 6 m of coaxial cable RG-58/U and the coaxial connector PL 259 (UHF male).

TECHNICAL DATA	
Frequency range	156 - 163 MHz
Impedance	50 ohm
VSWR	< 1,8
Gain	0 dBd
Polarization	VER.
Maximum power	50 W
Connector	PL 259
Height	1,4 m
Mass	360 g
Wind velocity	180 km/h



