



Type 100.700

- **General:** DASTO Logarithmic directional antenna is designed to operate in a VHF III and UHF band. Its minimal size and light weight design allows easy installation on small antenna holders. With operation directly at 75 the use of an impedance adapter is eliminated.
- **Mechanical design:** This antenna is made of aluminium.

ELECTRICAL SPECIFICATIONS

Frequency Range	174 – 230 / 470 – 862 MHz
Impedance	75
Gain	6 / 8 dB
Front to back Ratio	20 / 25 dB
Horizontal receiving angle	66° / 60°
Vertical receiving angle	85° / 75°

MECHANICAL SPECIFICATIONS

Dimensions	52x854x1140 mm
Elements	16
Material	Aluminium

