



Type 100.701

- **General:** DASTO Logarithmic directional antenna is designed to operate in a 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	470 – 862 MHz
Impedance	75
Gain	8.5 – 9.5 dB
Front to back Ratio	25 dB
Horizontal receiving angle	55°
Vertical receiving angle	70°

MECHANICAL SPECIFICATIONS

Dimensions	52x330x1140 mm
Elements	16
Material	Aluminium

