

HAP_30 Single Polarization Parabolic Antenna

The HAP_30 parabolic antenna from SVP Broadcast Microwave is a single polarization antenna with 30 cm diameter. This antenna works between 6 GHz and 11 GHz in bands.

It has been especially designed to be used in portable SVP links. So it can be clamped to the RF head of SVP equipment.

The reflector is made of aluminum and it has an external ring, which increases the robustness of the structure. The feeder has a quickset system and can be clamped to the antenna without screws.

Due to its small size, it is easily assembled to the SCDA duplexer or to the ODU units. It can be used in the most adverse weather conditions.



Design and specifications are subject to changes without prior notice. 09/16

Characteristics

HAP_30

Frequency band:	6 GHz to 11 GHz in bands
Bandwidth:	Depends on the frequency band
Gain:	Depends on the frequency
Polarization:	Linear
VSWR:	Typ <1.8
Connector:	N male
Diameter	30 cm
Weight:	3 kg