

# Non-Conductive Quad Pod with Top Flange

VERSION: 1.1

Product Code: MISC-A0096

## SPECIFICATIONS:



<b>Product code:</b>	
MISC-A0096	Non-Conductive Quad Pod with Top Flange
<b>Mechanical:</b>	
Height	1325 mm
Material	Fibreglass, plastics
Total mass	< 6.5 kg
Mounting method	Bayonet fitted telescopic legs
Packaging	Carry bag and cardboard box
<b>Environmental: designed to meet the following specifications</b>	
Temperature	-30 °C to +70 °C
Relative humidity	100 %
Salt fog	Yes
Vibration	MIL-STD-810F
Operational rain proof	Yes

## PRODUCT DESCRIPTION:

The MISC-A0096 is a specialised antenna stand designed for quick deployment of mobile antenna stations.

The material used to construct the quad pod is non-conductive to ensure the stand does not interfere with the functionality of the antennas.

## PRODUCT FEATURES:

- Non-conductive
- Lightweight
- Compact storage

## AUTHORIZED USA DISTRIBUTION BY:

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