# SUNSPOT



The Globe Power Sunspot is an effective remote connectivity solution, providing Starlink powered Wi-Fi and supported by a solar energy power system. Ideal for remote worksites and rural environments, the Sunspot ensures that communication stays reliable all across the worksite.



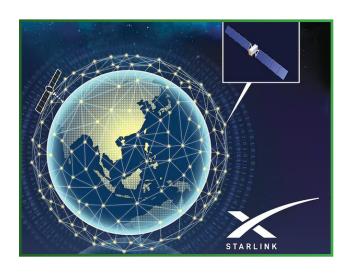




DURABLE







Powered By:



## **PRODUCT SPECIFICATIONS**

# **GENERAL**

ModelSunspotMast Height4.6 MetresMast TypeCable winch

**Lifting** Fork Pockets & Lifting Lugs

**Communications** Starlink Wi-Fi router

#### **OPERATIONAL DATA**

Wind Rating 100km/h

Working Temperature 0°C to 50°C (-25°C with optional

kit)

## **BATTERY**

Battery 2.6kWh Lithium Ion (LFP)

Runtime 104 Hours
Solar 415Wp
Solar Tilt 0 to 90°

Efficiency (solar) 1 hr of sun / 8 hrs Wi-Fi

#### **UNIT INFORMATION**

Dimensions (Stowed)  $1140 \times 1000 \times 2900 \text{ (LxWxH)}$ Dimensions (Deployed)  $1650 \times 1650 \times 6070 \text{ (LxWxH)}$ 

Weight 850kg