SkyTel

Specialist material handling attachment for safer and more efficient lifting and lowering of antennas







SkyTel from Nationwide Platforms is the latest innovation in safety and efficiency, reducing the need for the manual handling of antennas in the telecoms sector.

Key Features

- · Fully welded lightweight aluminium construction
- · All components less than 20kg (safe manual handling)
- · Tool-less design for installation/removal
- · Easily installed/removed in minutes
- · Lightweight aluminium chain block provides precision movement
- · Rotates through 270 degrees to aid positioning
- Kit includes basket pads to prevent damage to both antenna and platform basket
- · Easily stowed on the vehicle during transport
- · Anti-slip top surface of base plate
- Rubberised edge protection to protect antennas
- Safe working load (SWL) 75kg (33m) or 40kg (22m)
- Suitable for units with working heights between 22m 70m

Key Benefits

- · Reduction in manual handling of newer, heavier, antennas
- Reduction to a single rigger and MEWP operator in basket which allows the rest of the installation team to prepare equipment and carry out other works whilst antenna is being removed/installed, therefore improving productivity
- Consistent safe method of work for the installation/removal of antennas. Repeatable process improves safety and productivity
- No modifications to the MEWP required for installation
- · Reduces need for alternative methods of lifting/lowering antennas





Chain block for accurate positioning



270 degree rotation



Padded and rubberised protection kit