

## Datasheet

### Solid Steel Satellite Dish

- **V80-65**      **65cm 125007**
- **V80-80**      **80cm 102703**
- **V80-100**     **100cm 101292**

- Ideal for use with Integrated Reception Systems (IRS)
- Galvanised double pressed rim with galvanised rear mounting brackets
- Elevation degree indicator on mounting brackets
- Quick assembly with a snap-down-and-lock LNB boom arm
- Heavy duty mountings up to 60m mast/king post
- Twin mast clamps on 1.0m version
- Dark grey epoxy powder coat finish



| <b>Model</b>         | <b>V80-65</b>    | <b>V80-80</b>    | <b>V80-100</b>   |
|----------------------|------------------|------------------|------------------|
| Dish Nominal Size    | 0.65m            | 0.80m            | 1.0m             |
| Dish Face height     | 71cm             | 84cm             | 103cm            |
| Dish Face width      | 66cm             | 78cm             | 98cm             |
| Frequency range GHz  | 10.0-13.0GHz     | 10.0-13.0GHz     | 10.0-13.0GHz     |
| Gain                 | 36.0dB           | 38.8dB           | 40.3dB           |
| Elevation adjustment | +15° to +52°     | +15° to +52°     | +15° to +45°     |
| LNB Holder           | 23-40mm          | 23-40mm          | 23-40mm          |
| Construction         | Galvanised steel | Galvanised steel | Galvanised steel |
| Colour               | Dark Grey        | Dark Grey        | Dark Grey        |
| Mounting             | Polar 30-60mm    | Polar 30-60mm    | Polar 30-60mm    |
| Wind load at 120km/h | 55kg             | 55kg             | 91kg             |