



Features:

- 2 - 88 MHz
- Inverted-V antenna, dipole elements with loads for broad-band characteristics
- Permits fast frequency shifts as it does not require adjustments
- Lightweight
- Easy to erect and disassemble
- Packs down into a compact light weight bag for transportation
- Optimised for NVIS communications

Electrical specification

| | |
|-------------------|-------------------|
| Frequency range | 2 - 88 MHz |
| VSWR | Better than 3.5:1 |
| Nominal impedance | 50 ohm |
| Power rating | 20W CW |
| Radiation Pattern | NVIS dipole |
| Connector | BNC |

Mechanical specification

| | |
|---------------------|--|
| Design | Centre balun, two dipole arms, each with a load. Suspension line for each dipole arm, and two winders. |
| Length: Dipole arms | 2 x 25 m |
| Suspension line | 2 x 5 m |
| Weight: Antenna | 2.5 kg |
| Temperature range | -55 °C, +71 °C; -67 °F, +160 °F |

Kit List

| Description | Item | Qty |
|--------------------------------|------|-----|
| Dipole Element | 1 | 2 |
| Balun | 2 | 1 |
| Coaxial Cable 10m | 3 | 1 |
| Guy Peg | 4 | 2 |
| Diplexer (optional) | 5 | 1 |
| Diplexer Cable 1.5m (optional) | 6 | 2 |
| Carrying Bag | 7 | 1 |

