



**SWE-100P MKII HF Broadband Antenna**  
**Single Wire End Fed Dipole 2.0-30MHz**

The SWE-100P is a portable single wire end fed HF broad- band antenna system designed for quick deployment casual use. It has a frequency range of 2-30MHz *without the need for a tuner.*

The "Easy To Erect" SWE-100P is an efficient broadband antenna. One side of the balun goes to earth and the other is elevated above the ground.

**The SWE is available in two models:**

1. The **SWE-100P MkII** is a SWE-100 antenna variant employing a stainless steel wire as a radiating element. This system is supplied with a quick deployment kit to suit portable & temporary applications. Accessories such as a carry satchel, 5M coaxial cable, tethering cord & earth stake are all included.
2. The bare **SWE-100 MKII** antenna only, generally used for a permanent and base station installations. Information on the SWE-100 can be found on our Brochure Library Page.

**SPECIAL FEATURES**

- 2.0 - 30 MHz
- 130W PEP
- No Tuner Required
- 24 metre long radiating element
- Stainless steel wire and fittings
- UV resistant Balun /load boxes
- Easy Installation (instructions provided)



**SWE-100P** 24 metre Radiating element single wire end fed HF broadband antenna with quick deployment accessories.

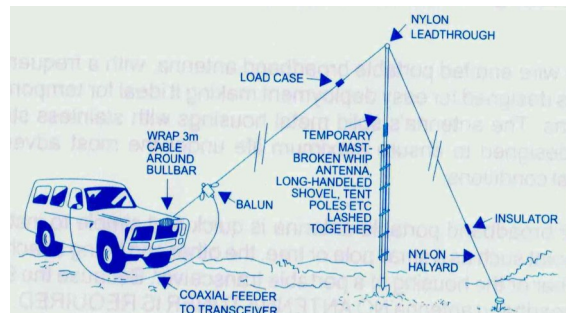
**SPECIFICATION**

**ELECTRICAL**

|                 |                         |
|-----------------|-------------------------|
| Frequency Range | 2-30MHz                 |
| Power Rating:   | 130W PEP 60W continuous |

**MECHANICAL**

|               |  |
|---------------|--|
| Length        | 32M Overall, 24M radiating Element & 8M counterpoise |
| Packed weight | 1.6Kg  |



As an emergency antenna, the SWE-100P can be deployed in several configurations

