

Pole Erecting Sheerlegs 5m (350kg)

Product Images

Product Code: S83-0030





Short Description

Designed to raise wood poles used in the construction of overhead power and telecom lines. This device is particularly useful in remote situations where vehicle-based methods of pole erection are impractical. Integral hand winch for raising pole lifting collar.

Features

- Ground plates with spikes for soft ground
- Heavy duty tubular aluminium legs
- Handles integrated in each leg for maneuverability
- Certificate of conformity supplied
- SWL 350 Kg

Description

Pole erecting sheerlegs that have been made with heavy duty tubular aluminium legs and designed to raise wood poles. Most commonly used in the construction of overhead power and telecom lines, this device is particularly useful in remote situations where vehicle based methods of pole erection are impractical. They offer a Safe Working Load of 350kg with an integral hand winch for ease of raising the pole lifting collar, built in handles on each leg for easy manoeuvrability and ground plates with spikes for soft ground. A certificate of conformity is supplied with each device.