



SCAN CODE TO VIEW ON WEBSITE



# POLE ERECTING SHEERLEGS

## data sheet

### 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.

### MAIN FEATURES

- Ground plates with spikes for soft ground
- Optional rubber pivotal feet for use on hard ground
- Heavy duty tubular aluminium legs
- Handles integrated in each leg for ease of manoeuvrability
- Certificate of conformity supplied
- SWL 300Kg



## SPECIFICATIONS

PRODUCT CODE	DESCRIPTION	MAX POLE LENGTH	WEIGHT	DIMENSIONS (L x W x D)
GL/SHLM1	5m Sheerlegs	12m	50Kg	500 x 50 x 20cm
GL/SHLM2	6m Sheerlegs	14m	55Kg	600 x 50 x 20cm

# SPARE PARTS

PRODUCT CODE	DESCRIPTION
GL/SHLM/SLING/0.85	Sheerleg choker - 850mm
GL/SHLM/SLING/1.0	Sheerleg choker - 1000mm
GL/SHLMIR	Sheerleg spare wire rope
GL/SHL/FEET	Replacement rubber feet (pair)
GL/SHL/WINCH	Sheerleg replacement winch
EW/041	Sheerleg winch handle
SHL-412	Choke pulley block
SL/SHL/PBH	Head hinge pulley assembly
SHL-1100	Complete foot assembly (left when facing)
SHL-1200	Complete foot assembly (right when facing)
SHL-200	Sheerleg lifting handle