

The ELiTE HYD-SB-14 (hydraulic pipe spreader bar)

Equipped with:

2 x twin telescope retractable arms

Hydraulic cylinders and piping inboard

- SWL of 14000kg

Applications:

- Excavators



- SWL: 14000kg
- 2 x rubber pipe bevel protection plates at pipe pin entry point
- 2 x silicon pipe inner lining protection plates on pipe pins
- 2 x Copper brass bevel protection plates at possible pipe bevel contact points
- 2 mechanical lollipop (red) signals indicating "lifting in progress"
- 2 x steel housing protection for above signals
- 2 x collision protection bars for above signals
- Meter/ foot interval pipe length markings along side of outer telescopes 9m up to 14m
- Outer telescope pin locks for exact pipe length setup
- 2 hydraulic cylinders for open/ retracting inner telescopes
- Each hyd. Cylinder with 6000kg braking power
- Onboard hydraulic system
- 2 x Oil pressure valve and gauges
- 2 x Oil flow valve and gauges
- Synchronised outer telescope movement
- Copper brass rail track at underside of main body
- Metal case protection for the above rail track
- Hydraulic power rotator head with 4000Nm torque
- Flange drill pattern base plate for hyd. Rotator
- Main dual HD oscillation brake
- Standard secondary oscillation brake
- **Accessory:** Standard or Multi yoke options

Length: 10300 mm (Fully retracted)

Width: 800 mm

Height: 3300 mm (with rotator/ yoke)

Net weight: 4500 kg (with rotator/ yoke)