

### DATASHEET: CLY 710 TL1

### Tensioning link assembly



The TL1 Linkage is designed to assist in the tensioning of overhead lines before applying helical ties. It allows the puller and associated tensioning gear to be offset to one side of the conductor and insulator allowing better access for applying preformed terminations.

Constructed from plasma cut, high-yield steel with a zinc plated finish the device is tough enough to survive and perform in the worst conditions.

The device is supplied with all required fittings and is compatible with all industry standard cast insulator sockets.

Working Load Limit of 2000kg maximum (Safety Factor of 4:1)  
Weight of component is 1.27kg  
CE marked and issued with a LOLER Certificate of Thorough Examination

