

/ BEHRALIFT

Jib for installing and removing twisted overhead HV conductors.



See online technical sheet



/ Use

The BEHRALIFT device is designed to attach or detach twisted overhead HV cables at the top of poles using a hoist or

Lug-All during maintenance operations or in the event of a line fall due to inclement weather.

The twisted cable can be easily installed or removed using any means of ascent, such as gondolas, ladders or climbers, and without any abnormal stress for the operator.

This device allows the line to be hoisted from the top of the pole.

The jib has been designed for use with all three types of existing suspension system (Dervaux, Malico, FAV).

/ Areas of activity



Civil security



Transport



Technical sheet



/ Technical specifications

• Product kind: Dispositif

• Operating voltage (V): HTA (1 000 V to 50 000 V)

• Field of use (environment):

• Measurement: 730x310x310mm

• Weight (kg): 8





