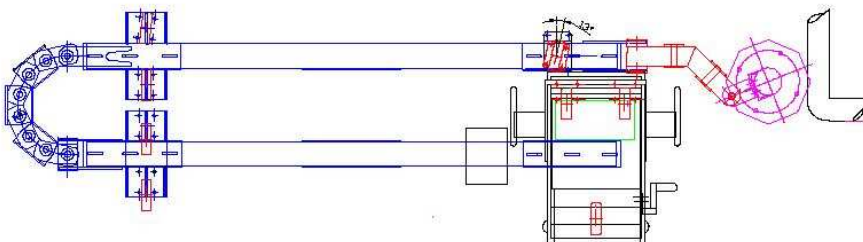
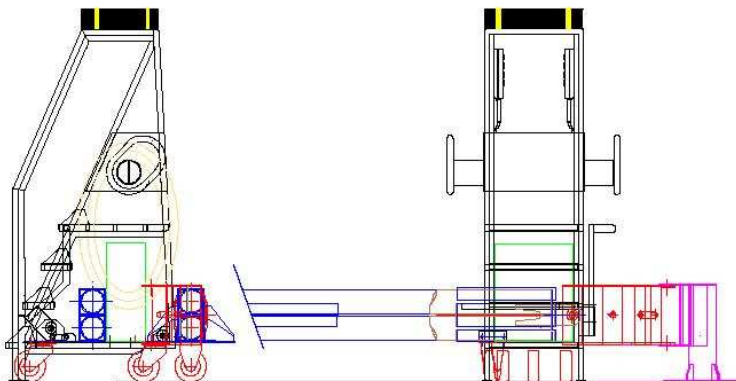


Articulated arm BR 400

The TDA Lefébure “Crocodile” cable carrier helps connecting aircraft to 400 Hz or 28 V power supplies. It offers the possibility to bring two cables to the aircraft.

A stepladder can be integrated to the last arm to give access to the large carriers and ease the storage of the aircraft cables.

A version for connection of the Pre Conditioned Air to the aircraft is available upon request.



The TDA Lefébure articulated arm is available in lengths between 8 and 30 m, with up to 4 arms to be deployed from the 400 Hz or 28 V distribution point until under the aircraft.

It is in use both on civil airports and military air bases, including Paris Airports for civil aircraft and Air Bases for the Boeing AWACS aircraft.

BR 400 articulated arm with stepladder

Pictures and data are non binding and can be changed by the manufacturer without notice

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Articulated arm BR 400

Technical data:

- Construction: Metallic coated steel, epoxy painted
- Colour:
 - RAL 1026 (Luminous yellow) or 6002 (Leaf green).
 - Other colours upon request
- Cable protection with tubes and metallic links
- Double wheel at each arm end for an optimal stability
- Total deployed length: 8 to 30 m (26 to 100 ft)
- Number of arms per system: 2 to 4
- Number of cables per system: 1 or 2
- Options:
 - Cable basket
 - Stepladder with cable coilers
 - Remote control (400 Hz On/Off)



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