CEREST
Ingénierie Industrielle - Machines spéciales



Crutch

a cantilevered shaft

● **Mechanical engineering** ● **Realizations** ○ **Cabling** ○ **Machines**

Crutch to take up the overhang of a reel shaft.

When the operator loads the reel, the crutch is completely retracted to make it as easy as possible to set it up.

Ergonomically designed, it can be handled manually by the operator. The axis is taken up by a quick opening jaw composed of 3 rollers positioned at 120°.

After the axis is clamped, the operator locks the arm by immobilising his strut with a hook-type toggle.

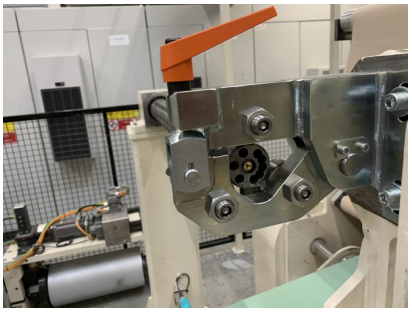
Fine adjustment of the roller centre distance to 120°.

2-plane adjustment of the axis position

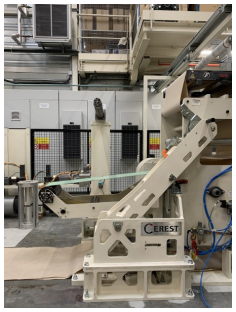
Balanced crutch via 3 springs

SPECIFICATIONS :

- **Spool passage Ø1200mm**
- **Manual movement**
- **Ergonomics**
- **Strut**
- **Quick opening jaw**







Reference : 3537

Project added the 21/12/20

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