CEREST
Ingénierie Industrielle - Machines spéciales



Cross adjustment device

Ink jet printhead positioning

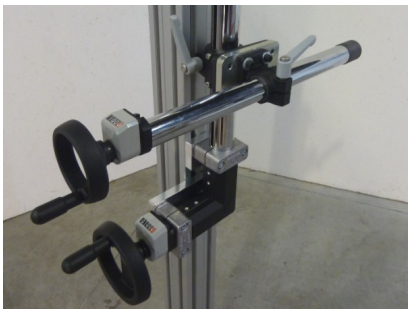
● **Mechanical engineering** ● **Realizations** ○ **Cabling** ○ **Machines**

This **2-axis adjustment device**, one vertical and one horizontal, allows the rapid positioning of an inkjet printing gun, or various nozzles, when changing production campaigns.

Equipped with **quick-locking nuts** and **two 4-digit position indicators**, process references can be identified and replicated repeatedly.

SPECIFICATIONS :

- **Vertical stroke 200mm (adaptable)**
- **Horizontal stroke 200mm (adaptable)**
- **Nominal height 1450mm (upgradeable)**
- **2 handwheels with foldable handle**







Reference : 3442

Project added the 09/08/19

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