CEREST
Ingénierie Industrielle - Machines spéciales



Automatic charger

for machine tools with interpoint operation

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

This loader with drawer concept allows the supply of cylindrical raw material to your machine tool, lathe, cylindrical grinding machine....
from a vertical buffer store; for medium and large series work.

Equipped with a part presence detection and a hydraulic actuator, it operates automatically, controlled by your installation.

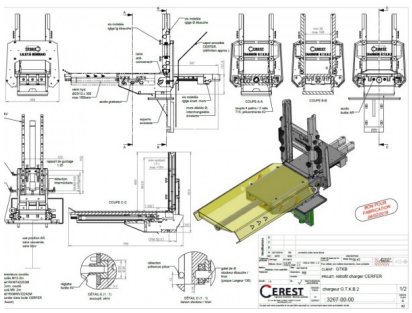
The thinness of its construction allows the feeding of cylinders with a minimum diameter of 1mm.

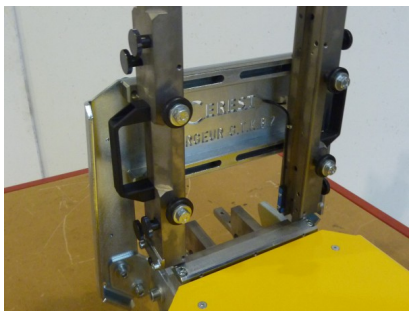
A subassembly for fine adjustment of the axis can be proposed as an option according to your needs.

SPECIFICATIONS :

- **All cylindrical products 1 < Ø < 16mm, 30 < length < 190 mm**
- **Autonomy : 300 pieces in Ø 1mm, 20 pieces in Ø 16mm**
- **Stroke, scalable, 350mm**
- **1 intermediate pre-loading position, to optimize your cycle time**







Reference : 3267

Project added the 25/11/19

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