CEREST
Ingénierie Industrielle - Machines spéciales



Articulated taping machine

for automatic production line

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

This taping machine is installed on a coil production line and **allows the application of an adhesive tape** at the end of the reel.

The pneumatic movement allows the blanket roller to be applied against the product to be taped, with **a high effort due to the toggle effect** created by the mechanism.

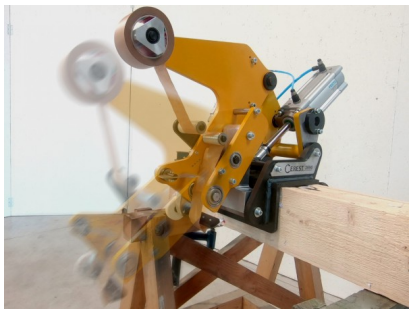
A **pneumatically driven blade** cuts the tape at the end of the operation.

The diversions roller arrangement allows a **homogeneous unwinding and makes the process more reliable**.

Roll replenishment is facilitated by the design and layout of the various elements

SPECIFICATIONS :

- **Large diameter adhesive tape (Ø270mm)**
- **For coils from Ø100 to Ø300mm**
- **3 pneumatic movements**
- **Quick clamping for adjusting the position of the sub-assembly on the support beam**







Reference : 3590

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