CEREST
Ingénierie Industrielle - Machines spéciales



Press-in station for inserts

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

The tooling allows an operator to fit 7 M3 size inserts into a plastic injection part (defibrillator housing shell).

This tool can be placed on a workplan.

Functioning :

The operator places the 7 inserts in a cavity.

The defibrillator box is placed in its receptacle manually. The receptacle is mounted on an XY-crossing trolley.

A transparent mask is placed on the box to help the operator to target the location of the inserts.

The operator has a free handle vertically.

At the end of this handle, a suction nozzle allows the inserts to be picked up one by one and presented at their insertion point.

The operator presses the two-hand button to insert the M3 insert into the plastic shell.

SPECIFICATIONS :

- **87 psi pneumatic**
- **230V Electric**
- **Size 31.7x24.8 h=33 inch**
- **Weight = 143 lb**

CEREST
20 Rue des Frères Lumiere
68000 Colmar - FRANCE

EMAIL
cerest@cerest.com

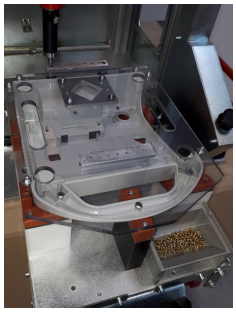
PHONE
+33 (0)3.89.21.02.56

INTERNET
www.cerest.com









Reference : 3533
Project added the 09/09/21

CEREST
20 Rue des Frères Lumiere
68000 Colmar - FRANCE

EMAIL
cerest@cerest.com

PHONE
+33 (0)3.89.21.02.56

INTERNET
www.cerest.com