CEREST
Ingénierie Industrielle - Machines spéciales

Integration table

Induction brazing

Mechanical engineering **Realizations** **Cabling** **Machines**

Seated operator table incorporating an inductor (not supplied). Manual loading of your product. It raises and lowers to heat your product, then clears the way for loading and unloading. The movement is controlled either by a two-hand control or by a secure pedal (anti-panic).

An adjustable arm allows the inducer control console to be integrated. A 350x350mm T-slot plate can be used to clamp your various tooling products.

The position of the inductor is easily adjustable in the station thanks to 3 handwheels for the different axes:

Z axis = 500mm - Y axis = +/- 100mm - X axis = +/- 100mm

The table is equipped with 2 hinged side security doors and adjustable lighting. Possibility of integrating a smoke extraction arm.

The table is self-contained and has its own electrical box. Safety exchanges can be made with the inductor, particularly for emergency stops.

Station dimensions (HxWxD in mm) :

- 2200x800x1400

SPECIFICATIONS :

- **Inductor weight = 50kg**
- **Table height = 800mm**
- **Pneumatic stroke = 100mm**
- **230V mono**

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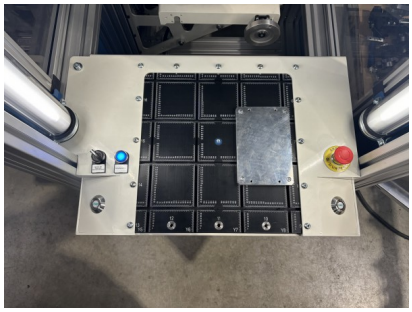

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