

Induction Sealing Machine - Continuous with Conveyor

The Continuous Induction Sealer is a simple machine to heat seal foils on top of plastic bottles.



The method of use is simple:

- Install the machine on a table top.
- Place the foil with wad on top of the bottle and screw the cap tight.
- Place the bottle on the conveyor.
- When the bottle moves below the sealing section, the foil inside is heated and sealed on to the plastic bottle by electromagnetic induction
- Take off the bottle after sealing at other end of the conveyor.
- Bottles can be placed continuously one after the other for fast and easy sealing.
- The output of the machine depends on the speed the bottles are placed.

Features:

- Employs the principle of electro magnetic induction.
- Simple in operation, air cooled.
- Ideal for large production.
- Economically priced .
- A hand operated model is also available.



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