

DATA SHEET

INDUCTION SEALER

Ref : 1229

Type : INDUCTION SEALER
Brand : COUNTEC
Model : ISE-120
Serial N° :
Year : 2026
Quantity : 1
Overall dimensions : 2.50 x 0.80 x 1.80 M
Weight : 70 Kg



INLINE FOR INDUCTION SEALING FOR PLASTIC CAP

Description:

Operational principle:

- Caps are placed on to the already filled containers.
- The containers simply pass under the induction sealing head as they move on the conveyor.
- Containers pass through the electromagnetic field created by the induction sealer.
- An electromagnetic current is induced into the foil layer of the inner seal and heats it.
- The heated foil melts the wax layer, which is absorbed into the pulp board, releasing the foil from the pulp board.
- The foil melts the polymer, bonding the foil over the container's mouth and creating a hermetic seal.

Standard Features Include:

Air-Cooled operation at production speeds

- * Power Supply electronics enclosed in a NEMA 4 compartment
- * Non-Conductive, Sealed Enclosure allows wash down in food and pharmaceutical applications.
- * Capable of sealing regular, dispensing closures from 22mm to 120 mm.
- * Compact, All-In-One sealing system mounts easily over the conveyor
- Missing foil detector
- Missing foil detector with container rejection
- Stalled bottle detector and auto power cut-off
- Stack light for viewing sealer status from a distance
- Height adjustment by handwheel

Container:

- Diameter: 25 to 125 mm
- Height: 40 to 200 mm

Cap:

- Diameter: 25 to 100 mm

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Description:

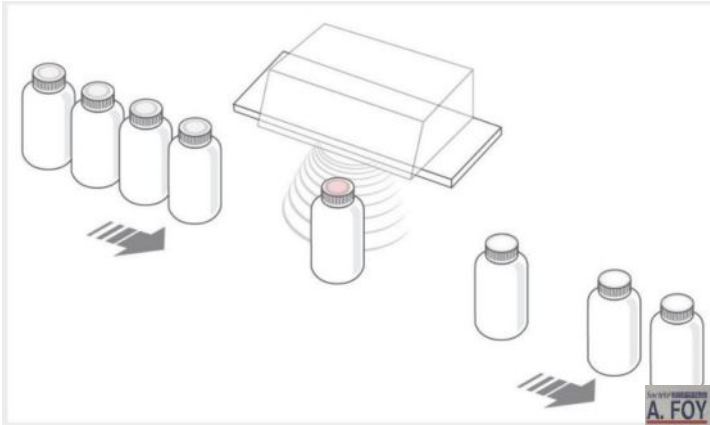
- Height : 10 to 30 mm
- Speed Up to 100 bottles per minute
- Construction AISI 304 stainless steel meets GMP regulations

Specification:

- Sealer dimension: 365 (L) x 384 (W) x 240 (H) mm
- Electricity supply: 240V, 1 phase, 50/60 Hz
- Compressed air: 6 kg/cm²

WARRANTY 1 YEAR

INLINE FOR INDUCTION SEALING FOR PLASTIC CAP



A. FOY

