



SEPARATOR

SPACING • FLEXIBILITY

SEPARATOR

Applications

- Stability and improved handling on a variety of products, such as parallel sided beer bottles
- Controlling ware flow along a single line

Installation

- · Kits are available to install on any type of conveyor, including lightweight aluminium and curved
- Motors are supplied with cable connectors as standard

Ease of access for maintenance or job change

The whole assembly is mounted on the lid. This enables the finger wheel to be changed or easily adjusted

Options

- Can be supplied with a Coldend inverter speed control, or the customer can choose their preferred supplier
- For non-round containers a urethane wheel option is available
- The finger wheel is compatible with AGR, Emhart and Inex separators
- In addition to 8, 10 and 12 pockets the Coldend finger wheel has an additional 16 pocket configuration
- Extended fingers can be supplied to improve handling on large diameter containers

Minimum container diameter (round ware): 25mm Maximum container diameter (round ware): 200mm

Maximum containers per minute: 300 Installation line space required: 375mm

Motor: 220 - 415 vac 3ph 50Hz

0.18kw - Delta 1.39amps - Star 0.80amps

Coldend Supplied inverter: 200 - 220 vac 1ph input

200 - 220 vac 3ph output

Weight: 15kg Size: 300mm long 300mm deep

200mm high (including motor gearbox)

Website: www.coldend.com