

HOPPER - CAPS FEEDER - **SMALL**

TIN PLATE CLOSURE HIGH SPEED HIGH EFFICIENCY MAGNETIC FEEDER.

Main features

- Construction in stainless steel AISI 304
(if requested, it can be produced in AISI 316)
- Optional installation separate from capping machine
(available in consultation with the manufacturer)
- Optional warped cap detection system
- Electric panel installed on the side of the machine
(the repositioning of the cabinet is possible, if confirmed by the manufacturer)
- Electrical system using specific Siemens components



Speed: up to 600 caps per minute
(the manufacturer confirms the maximum feeding speed according to the cap type).

Dimensions: 95 x 90 x h315 cm (small)

Dimensions: 125 x 107 x h315 cm (big)

Weight: about 250 kg

Cap movement: by means of magnetic belt

Cap type: Euro Twist, Twist Caps, BRP, Pry Off

Cap diameter: 30 - 110 mm
(for diameter less than 30 mm please contact the machine manufacturer)

Capacity: about 4000 caps with diam. 63 mm (small)

Capacity: about 9000 caps with diam. 63 mm (big)

Power: 0.37 KW

HOPPER - CAPS FEEDER - **BIG**

TIN PLATE CLOSURE HIGH SPEED HIGH EFFICIENCY MAGNETIC FEEDER.

Main features

- Construction in stainless steel AISI 304
(if requested, it can be produced in AISI 316)
- Optional installation separate from capping machine
(available in consultation with the manufacturer)
- Optional warped cap detection system
- Electric panel installed on the side of the machine
(the repositioning of the cabinet is possible, if confirmed by the manufacturer)
- Electrical system using specific Siemens components



Speed: up to 600 caps per minute
(the manufacturer confirms the maximum feeding speed according to the cap type).

Dimensions: 95 x 90 x h315 cm (small)

Dimensions: 125 x 107 x h315 cm (big)

Weight: about 250 kg

Cap movement: by means of magnetic belt

Cap type: Euro Twist, Twist Caps, BRP, Pry Off

Cap diameter: 30 - 110 mm
(for diameter less than 30 mm please contact the machine manufacturer)

Capacity: about 4000 caps with diam. 63 mm (small)

Capacity: about 9000 caps with diam. 63 mm (big)

Power: 0.37 KW