

SEMI-AUTOMATIC HANDHELD CAPPING MACHINE



Our Handheld Cappers easily tighten or remove screw type bottle caps. An adjustable clutch reduces cap damage and reduces insert wear. These Cappers are pressure-activated, simply started by gently pushing down on top of the capped bottle. This means no on/off switches or levers. Once the cap is tight, the chuck automatically stops and you can move on to the next bottle.

Each Hand Capper comes complete with an Adjustable Overhead Self-balancer and retracting line. This allows the Capper to be suspended neatly and weightlessly over-head and out of the way. Chucks and inserts are configured for your products and sold separately.

OPTIONS

Aluminum Chucks and Inserts

Size Cap

10 5 mm to 20 mm
20 10 mm to 25 mm
30 20 mm to 35 mm
40 25 mm to 40 mm
50 30 mm to 50 mm
60 40 mm to 60 mm

Size Range

70 50 mm to 70 mm
75 60 mm to 80 mm
80 75 mm to 90 mm
90 80 mm to 100 mm
100 100 mm to 132 mm
110 120 mm to 145 mm

Also available: Special chucks and inserts for pump spray caps, pump dispenser caps, sport caps, etc.



CAH-1000

CAH-1050

CAH-2000

FEATURES

- Excellent combination of value, power and ergonomic features
- Push-to-start for easy operation
- Precision automatic stop
- Low noise, low vibration and high accuracy
- Reverse/forward switch
- Torque adjustable by tool-less external dial

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Copper Trolley

Our exclusive Copper Trolley is also shown here. The trolley frame attaches to a conveyor. The hand capper is attached to an overhead rail which provides smooth horizontal movement. This allows an operator to tighten caps on large containers following a multi-head fille



Adjustable
Overhead
Balancer

Table
Mounted
Support
Stand

Support Frame

Mount this sturdy steel frame to a conveyor or table, hang the Self-balancer, and you are ready to begin capping. Swing it out of the way when it's not needed.

SPECIFICATION

CAH-1000

R.P.M.: 800

Torque Range : 7-35in-lb (8-40kgf-cm)

Standard Torque Deviation: +/-3(%)

Length: 7.1in (180mm)

Air Inlet Thread: 1/4in

Weight: .95lb (430g)

Grip Diameter: 1.14in (29mm)

Noise Level: 72 (+/-2dBA)

Air requirements: 2-6CFM @ 90PSI

Bit Size: 1/4in Hex

CEH-1050

Electric: 115 volt 60 Hz (230volt optional)

Light warning: carbon brush replacement indicator

R.P.M.: 650

Torque Range : 6.9-21.7in-lb (8-25kgf-cm)

Standard Torque Deviation: +/-3(%)

Length: 9.3in (237mm)

Weight: 1.18lb (535g)

Grip Diameter: 1.3in (33mm)

Bit Size: 1/4in Hex

CAH-2000

R.P.M.: 550

Torque Range: 13-82.5in-lb (15-95kgf-cm)

Standard Torque Deviation: +/-3(%)

Length: 8.46in (215mm)

Air Inlet Thread: 1/4in

Weight: 1.7lb (770g)

Grip Diameter: 1.46in (37mm)

Noise Level: 78 (+/-2dBA)

Air requirements: 3-8CFM @ 90PSI

Bit Size: 1/4in Hex

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- *Standard filling machines in stock and ready to ship*
- *Economical prices, installation services and excellent customer service*

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