

## PRESS ON CAPPER

Model

**CT-OC-120**

Fully automatic press capping machine

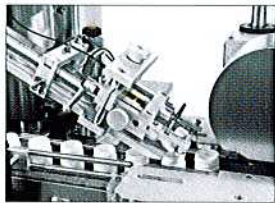
Caps are loaded into a vibratory bowl feeder, aligned and fed to the chute escapement

As containers pass along the conveyor, they are gripped by adjustable side belts

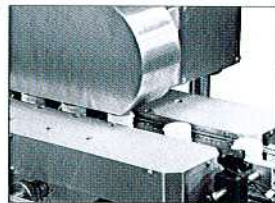
The cap is tripped onto the container before passing beneath an adjustable top pressure belt that evenly presses the cap down

Cap presence detecting system reject the bottle if no cap or tilted cap option

No cap / tilted cap detection and reject (option)



Fully adjustable cap chute



Top pressure belt presses the cap onto bottle



## CAP RETORQUER

Model

**CT-RT-120**

The Countec inline cap retorquer can be used to retorquer after induction sealing or as a cap tightener.

No changeover parts are required for standard caps and containers

Application torque of screw caps while being capped on the containers is measured and displayed on the color touch screen

RS-232 printer interface - Statistical analysis data can be printed (option)





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