Auto-Caplicator Automatically applies overcaps & lids



Automatic application of snap-on caps for tubs, jars & cans

Modular System Consisting of:

Floor level hopper/elevator sorts caps/lids, orientating them before feeding into system.

Capchute accurately controls caps/lids before applying onto container whilst travelling along the conveyor.

The variable speed twin-belt drives are easily synchronised with existing conveyors ensuring positive control and guidance onto container.

Mini-press cap pressing unit gently presses the cap onto container without shock force.

The innovative design is easily attached to existing conveyors with minimum disruption.

See the Auto-Caplicator on YouTube at: https://youtu.be/ q3SrnlokeA

TECHNICAL SPECIFICATION:

Construction:	Stainless steel construction. Quick-change design. UKCA & CE Certified
Controls:	Low voltage brushless variable speed DC Motors. IP66 Rated.
Power Required:	220-240 v AC Single phase. 0.5 kW loading.
Speed:	Variable up to 20 mtrs per minute.
Product Sizes:	Diameter 40 - 100mm; Height: 80 - 150mm.
Dimensions:	Length: 1550mm Width:500mm; Height: 1700mm.

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