



SUPPLIERS OF NEW & USED BOTTLING MACHINERY FOR OVER 40 YEARS

14, Crane Mead Business Park, Ware, Herts, SG12 9PZ, England Tel: 01920 484050 Fax: 01920 484050 E-mail: info@acosales.co.uk Web site: www.acosales.co.uk

Type: AUTOCAP

Model: Automatic capping machine for plastic screw caps, ROPP & press-on

Year: NEW

STANDARD MACHINE SPECIFICATIONS (All details are for guidance only, and subject to confirmation)

Direction: Right to left or left to right Mains Power req: 440v 3ph 50hz Compressed air req: 200 lpm at 6 bar

Output: 12000 Bph max

Stainless steel base mounted on adjustable floor levellers for easy alignment Bearing frame and all surface components manufactured in AISI 304 stainless steel

Electrical height adjustment via push buttons on the column

Manual and independent speed variation for machine, head speed and cap hopper

Automatic start photocell

Automatic stop photocell in case conveyor is full at exit

4 roller closing head for aluminium ROPP caps

Hysteresis Magnetic clutch capping head for screw caps with Pick & place cap system

465mm diameter 10 pocket starwheel

Multi-functional ASEM HMI TOUCH SCREEN with SCHNEIDER TELEMECANIQUE PLC control panel with

24 volt auxiliary commands

Motors, gears and variators: Motovario

Pneumatic equipment: SMC

Automatic cap feeder, chute and applicating head

Electrical socket for optional elevator feed

Alarm warning light and acoustics Safety guarding with interlock devices CE mark, manual and operating handbook

Machine and parts price list:

Fully automatic capping machine complete and set to run on one size bottle and one size cap of your choice

Optional extra's

Extra bottle change parts per set
Cap change parts complete set to run a different size cap
Cap elevator to load the cap feeder automatically
Missing cap detector





SUPPLIERS OF NEW & USED BOTTLING MACHINERY FOR OVER 40 YEARS

14, Crane Mead Business Park, Ware, Herts, SG12 9PZ, England Tel: 01920 484050 Fax: 01920 484050 E-mail: info@acosales.co.uk Web site: www.acosales.co.uk

