



Other Available Models

CAPSEAL-20	CAPSEAL-40SR	CAPSEAL-80R	CAPSEAL-160R
CAPSEAL-60L	CAPSEAL-200R	CAPSEAL-120R	CAPSEAL-120SR.PNP
CAPSEAL-80L	CAPSEAL-120SR	CAPSEAL-240R	CAPSEAL-160SR.PNP
CAPSEAL-40R	CAPPRESS-150	CAPSEAL-120.MB	CAPSEAL-240SR.PNP
CAPSEAL-120	CAP ELEVATOR	CAPSEAL-80SR.PNP	CAPSEAL-300SR.PNP
CAPSEAL-250	CAPSEAL-400	CAPPRESS-250R	CAPPRESS-160R.PNP

The Automatic Four Head Rotary Bottle Screw Capping Machine Model CAPSEAL-80^{SR} for Plastic Screw Cap. Machine is suitable for Round or other shape of Glass/Plastic/PET/HDPE or LDPE Bottles with maximum speed of 80 Bottles per minute depending on Bottle Diameter, Bottle Height, Bottle Shape and Cap Size. Specially Machine construction in Stainless Steel finish including machine M.S. frame structure with Stainless Steel Cladding/Enclosures. The Capping Machine is ideal for

application in Pharmaceutical, Food, Pesticides, Cosmetic & Other

Industries.

The Machine is equipped with Orientation type Cap Feeder or Vibratory type Bowl Feeder depending on cap shape and size for continues feeding of Cap for online operation on any liquid or powder filling line. Machine suitable for various sizes of Bottles and Plastic Screw Cap with the help of change parts. Capping Machine is suitable for application in Pharmaceutical and other industries requiring higher production speed on automatic online operation.

TECHNICAL SPECIFICATIONS

Bottle Size: Diameter Up to 85mm* or other Shape bottle with proper

base

Bottle Height: 300mm* Maximum

Cap Size: Upto 32mm*

Electrical: 415VAC 3Phase and 220 VAC Single Phase Power Supply

(50 Hz) with A.C. Drive

Power: 2.0 Hp

Conveyor Height: 850-900 mm

Overall Dimensions: 1500 mm (L) x 1000 mm (W) x 2000 mm (H) Speed: Max. 80 Bottles per minute depending on Bottle and Cap Size

* Specification can be changed as per customers requirements

SPECIAL/OPTIONAL FEATURES:

- No Bottle No Cap System
- No Cap Machine Stop System
- Machine construction in Stainless Steel Finish
- In-feed and Exit Star Wheel with Overload Clutch System to avoid Bottle breakage
- Single Drive Synchronizing Total Operation of Star Wheel and Turret with Star Wheel
- Cap Feeder with Variable Speed System for feeding control of caps.
- Minimum Change Over and Setting time

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- Hopper can be completely dismantle for easy cleaning
- Various safety features including Clutch system to avoid Bottle Breakage
- Single Drive synchronizing operation of Conveyor and Star Wheel

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