



## Ropp Cap Sealing Machine

MODEL

SBCS – 60R / 100R / 150R / 200R

Technical Specification :				
Model No.	SBCS-60R	SBCS-100R	SBCS-150R	SBCS-200R
Output	30-40 bottles per minute (depend of bottle and Cap sizes)	40-60 bottles per minute (depend of bottle and Cap sizes)	60-80 bottles per minute (depend of bottle and Cap sizes)	80-120 bottles per minute (depend of bottle and Cap sizes)
Direction of Movement	Left to Right	Left to Right	Left to Right	Left to Right
No. of Sealing Head	1 Nos.	4 Nos.	6 Nos.	8 Nos.
Electrical Specification**	1.0 HP/415 Volts/50 Hz	1.0 HP/415 Volts/50 Hz	2.0 HP/415 Volts/50 Hz	2.0 HP/415 Volts/50 Hz
Height of Conveyor**	750 mm to 840 mm	750 mm to 840 mm	750 mm to 840 mm	750 mm to 840 mm

### Salient Features:

- ▶ Machine designed with cGMP standard.
- ▶ Machine structure is made from S.S.304 Quality with matt finish.
- ▶ Single motor synchronizes conveyor, star wheel, & platform turret.
- ▶ No container No cap system.
- ▶ Sealing pressure can be adjusted for different size of caps and gauges.
- ▶ Low noise level, low power consumptions.
- ▶ Adjustable height of conveyor belt, to align with other machine of the line.
- ▶ Synchronized A/C drives to synchronize, Conveyor, Star wheel and Platform turret & capping bowl.
- ▶ Adjustable bottle height gauge for easy and quick setting.

