

Conveyor type bottle feeder BCSG300-01



It is suitable for the storage and transportation of glass round bottles and plastic round bottles in various industries. The bottles are placed on the conveying line and transported to the bottle washing machine or filling machine in an orderly manner through the bottle dividing mechanism. More bottles can be stored, reducing labor and improving production efficiency. The conveying capacity can reach 100-300 bottles/minute.

Features:

- Advanced design, compact structure, small floor space.
- High qualified rate of bottle management, easy to adjust.
- Frequency conversion speed control, automatic control wiring.
- The whole machine is designed according to GMP requirements.

Technical Parameters:

Model	BCSG300-01
Capacity	10~300 bottles/minute
Applicable bottle specifications	10∼500ml
Speed control	Variable frequency speed regulation
Power supply	110/220V 50/60Hz
Power	1kw
Single machine noise	< 60dB
Weight	500kg