

Primary Packaging–General (Filling/Closing) CJ-250



The liquid packaging equipment compliances with cGMP liquid production guidelines and the common application is for above 60mL low viscosity products.

The packaging equipment synchronizes filling and capping procedures to reduce occupied space of the clean room and possibly equip with plugging system to meet customer's special requirement.

Furthermore, the filling volume adjustment is computerized with servo motor controlled to increase operation convenience and reduce the adjustment time.

Technical data

Models	CJ-250 Automatic Filling and Capping machine
Filling Volume	5ml-60ml, 30ml-150ml, 100ml-500ml
Working Capacity	30-60 bottles/min (Based on filling volume and liquid characteristic)
Power Consumption	220V single phase, 50/60HZ, 2.03KW
Air Consumption	0 L/min @ 6 Bars
Machine Dimensions (LxWxH)	3048x1083x1738 (mm)
Machine Weight	1100KGS

Layout

