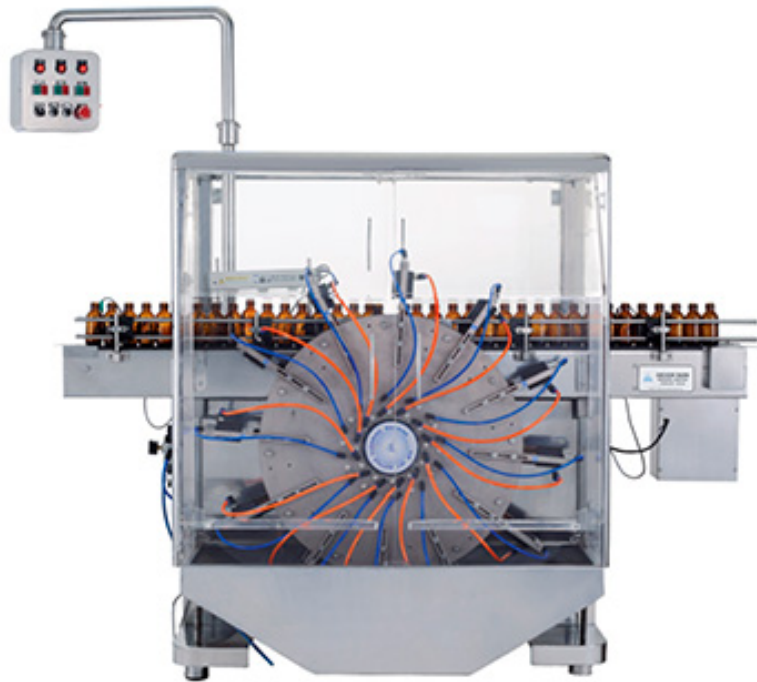


AJBC 80/120 Automatic Air Jet Bottle Cleaning Machine



The Air Jet Bottle cleaning machine is suitable for cleaning bottles with compressed air and vacuum for dust collection.

Bottles are fed through the S.S. slat conveyor which in turn feeds the bottle to the synchronized rotary carrousel wheel. Bottles are subjected to positive pressure with stage-wise filtered compressed air for blowing & loosening particulate matter, if any. Dust particles that are set loose will be collected under negative pressure by the suction blower provided.

Salient Features

- The machine is fully covered with an acrylic cover.
- Speed of the machine can be regulated through the variable frequency drive unit.

Technical Parameters

Model	AJBC80	AJBC120
Output (bottles/min)	40 to 80	80 to 120