



**IN-LINE
CAP RETORQUER
CVC 1208**



INTRODUCTION

IN-LINE CAP RETORQUER CVC 1208

The CVC 1208B In-Liner Cap Retorquer performs cap re-torque ensures the capping quality after bottle has passed through the induction cap sealing station.

- Touch screen control panel with torque display, ensures positive capping for all bottles.
- Automatic rejection system rejects unqualified bottles: loose cap, crooked cap, no cap, insufficient capping torque.
- Meets cGMP requirements.

SPECIFICATIONS

Technical Specifications:

Bottle diameter: 22 - 120 mm

Bottle Height: 60 - 250 mm

Cap diameter: 22 ~ 66 mm (standard) or 22 ~ 120 mm...

Power source: 220 V, 50/60 Hz, single phase

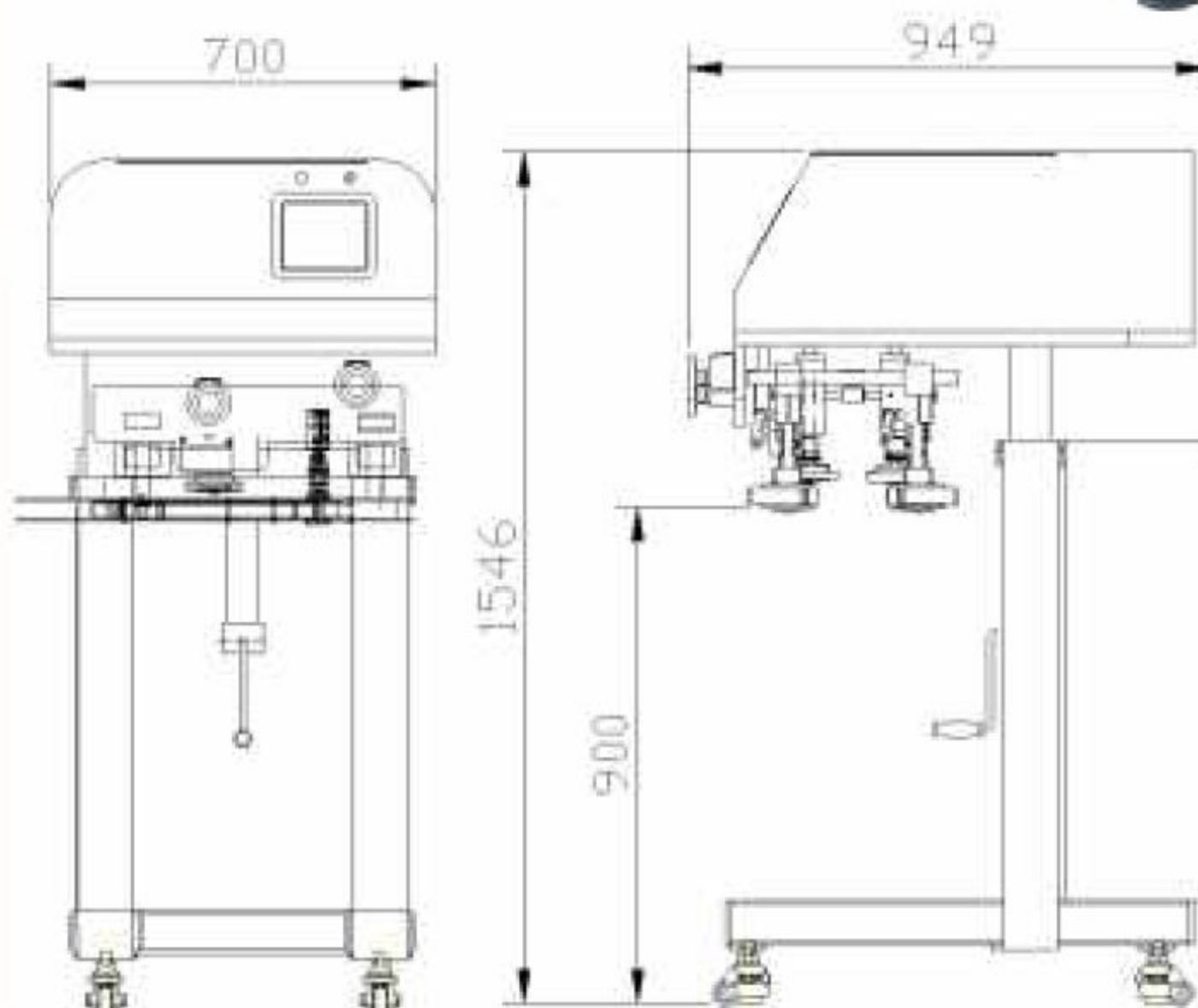
Power Consumption: 1.55 KW

Compressed air pressure: 87 psi (6 Kg/cm²)

Compressed air consumption: 13 cfm (350 liters / min)

Machine dimensions: L. 946 x W. 700 x H.1650 mm

Capacity: up to 120 bottles per minute.



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