

PRIMA

TECHNICAL
SPECIFICATION

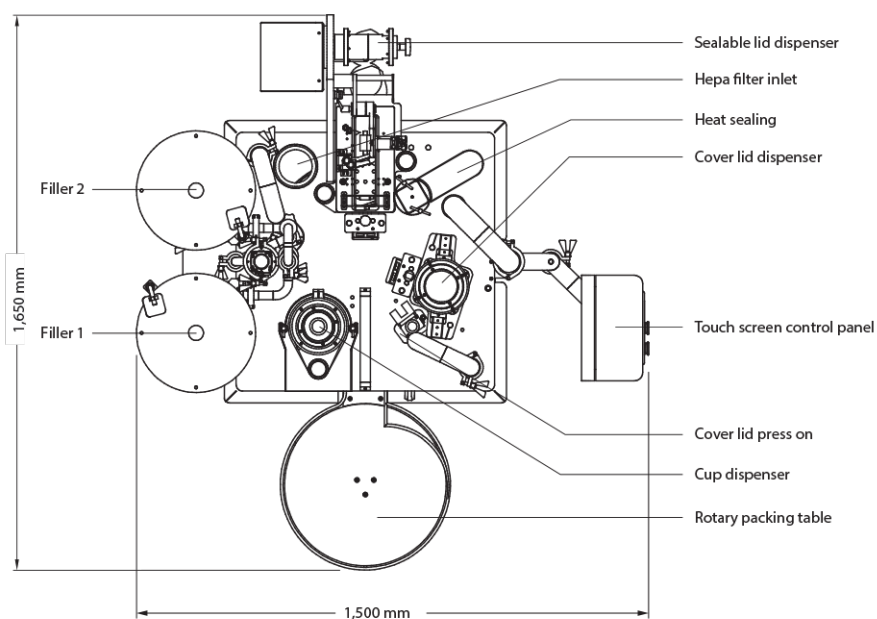
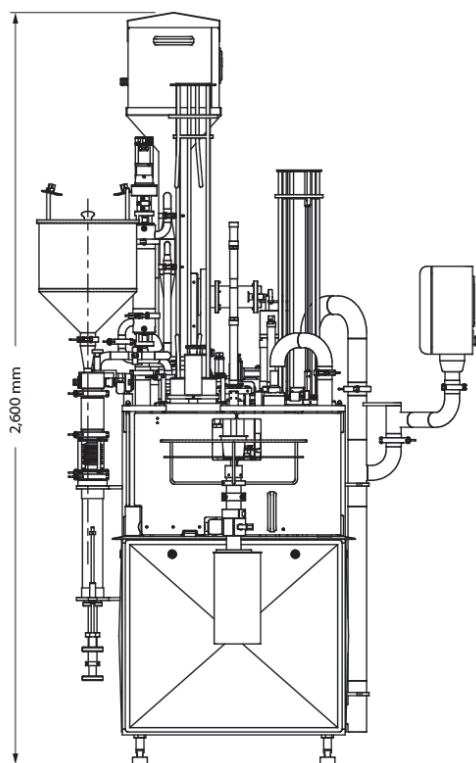


Rotary filling and sealing machine

PRIMA

CUP FILLING AND SEALING MACHINE

TECHNICAL DRAWING



TECHNICAL SPECIFICATION

Capacity:.....Up to 3,000 units/hour
Maximum cup diameter:.....125mm
Pneumatic requirement:.....Minimum 6 bar
Electrical consumption:.....1.5 kW
Materials:.....Stainless steel /.. ionized aluminium
CE certificate / EU norm



OPTIONS

Infeed conveyor for bottles
Cup buffer – 20 min.
Filling system – piston, flow or dry food filler
CIP cleaning of filler
Sealable lids – alu die cut or Primoreels system

MACHINE SPECIFICATION

Cup dispenser
Filling
Sealable lid
Heat sealing
Snap on lid dispenser
UP / OUT
Rotary packing table

Snap on lid buffer – 20 min.
Laminar flow cabinet
MAP (Modified Atmosphere Packaging) by inert gas injection into the headspace