



SERIES RPI STAINLESS STEEL

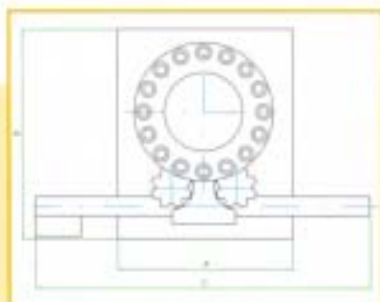


Automatic rotary bottling machine for filling bottles, suitable for edible and detergent liquids.



Technical Features

- Bottle infeed by conveyor belt
- Incoming bottle check device
- Pressure volumetric filling
- Stainless steel liquid valves, with Teflon seals
- Bottle/liquid check device
- Electric adjustment of valve open/close cams and valve plate height
- Outgoing bottle check device
- Continuous adjustment variable speed drive, provided with inverter
- Bottle outfeed by conveyor belt.



Structure

Stainless steel, polyethylene, polypropylene, PVC, Plexiglas, Hastelloyd, according to the chemical features of the product to fill.

Optional

Bottle size changeover, liquid dosers in Pyrex glass or stainless steel, central adjustment of dosers liquid level.

Power

400/230/24 + compressed air.

MODEL	Filling Heads	Filling	Dosing range	Capacity l/hour	Overall dimensions			
					A	B	C	H
RPI 10/2 2 lt	10	pressure	100/2000	3000	1400	1600	3000	2400
RPI 12/2 2 lt	12	pressure	100/2000	3600	1400	1600	3000	2400
RPI 16/2 2 lt	16	pressure	100/2000	5000	1600	1750	3300	2400
RPI 20/2 2 lt	20	pressure	100/2000	6500	1800	1950	3500	2400
RPI 24/2 2 lt	24	pressure	100/2000	8000	2000	2200	4000	2400
RPI 30/2 2 lt	30	pressure	100/2000	10000	2200	2350	4500	2400
RPI 6/5 5 lt	6	pressure	500/5000	3500	1400	1600	3000	2500
RPI 8/5 5 lt	8	pressure	500/5000	4500	1500	1700	3200	2500
RPI 12/5 5 lt	12	pressure	500/5000	7000	1800	1950	3500	2500
RPI 16/5 5 lt	16	pressure	500/5000	10000	2000	2200	4000	2500