



SERIES IP



Automatic monobloc rotary bottling machine for filling and capping bottles, suitable for detergent liquids and acid detergents.



Technical Features

- Bottle infeed by conveyor belt
- Incoming bottle check device
- Pressure volumetric filling
- Stainless steel or PVC liquid valves, with Teflon seals
- Bottle/liquid check device
- Continuous adjustment variable speed drive, with inverter
- Stainless steel or PVC pump
- Cap feed rotary selector with automatic cap pick and placing on the bottle
- Capping by screwing heads with speed adjustment and magnetic clutch, or by pressing heads.
- Bottle outfeed by conveyor belt
- Outgoing bottle check device.

Structure

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

Optional

Bottle size changeover, cap size changeover, liquid dosers in Pirex glass or stainless steel, central adjustment of dosers liquid level, caps automatic feeder for rotary selector, bottles accumulation table, programmable process control and data setting by keyboard and display, cap presence check with automatic rejection of the bottle.

Power

400/230/24 + compressed air.

MODEL	Filling Heads	Capping Heads	Filling	Dosing range	Capacity l/hour	Overall dimensions A B C H
IP 12/2	12	6	pressure	100/2000	3600	2000 1600 1800 2400
IP 16/2	16	8	pressure	100/2000	4800	2300 1750 1800 2400
IP 20/2	20	10	pressure	100/2000	7000	2450 2100 1800 2400
IP 24/2	24	8	pressure	100/2000	9000	2600 2200 1800 2400
IP 8/5	8	4	pressure	500/5000	4500	2000 1600 1800 2500
IP 12/5	12	6	pressure	500/5000	7000	2300 1750 1800 2500
IP 16/5	16	8	pressure	500/5000	10000	2600 2200 1800 2500

