



CV. CARMEL HILL MACHINERY

All Kinds of Packaging, Sealing, and Filling Machine

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CHM 14-12-5 WASHER, FILLER AND CAPPER THREE-IN-ONE



Overview:

CHM 14-12-5 is independently developed advanced beverage filling machine, which combined washing, filling with capping in one body, automatic control system, automation operation, working stability, with high efficiency, output reach 4,000 B/H(500ML bottle). Adopt stainless steel structure, the main components touched water are made by high-quality stainless steel 316L material, Sealing part was made by silicon rubber or EDPM .Complies with food hygiene requirements. The machine adopts the technology of catching the bottle neck, only need to change a few spare parts under the condition of the same diameter of neck. The main transmission adopts full gear, nylon

gear, reduce the vibration and noise during transmission process, a main motor drive this machine, synchronism well. This structure is compact and easy maintenance, which is the ideal choice for production of juice.

This machine is mainly used for washing filling and capping Non-Carbon drinks such as pure water, mineral water and no-gas drinks and so on.

Features:

- 1.Rotary washing bottle, during the washing, bottle mouth stand downward, inner and outer washing at same time completely.
- 2.Zero reversal washing bottles of fixture can make diameter larger bottle on the equipment.
3. Filling system has level sensor, can automatically control the liquid level.
- 4.Automatic stop device when bottle was hold back.
- 5.Automatic stop device when the motor was overloaded.
- 6.Using magnetic torque sealing technology, magnetic torque size is adjustable.
- 7.Adopting high precision, high speed quantitative filling valve, liquid level accurate can ensure quality of accurate filling.

Specification:

Washing Nozzle	14	Air pressure	0.6-0.8Mpa
Filling Nozzle	12	Gas consumption	0.6M ³ /min
Capping head	5	Overall dimension(L×W×H)	2300×1620×2520
Main motor power	3KW	Weight	3000kg
Cap arranging motor power	0.37KW	Output	0 ---- 5000b/h (330ml)
Rinsing pump power	0.55/KW	Output	0 ---- 5000b/h (500ml)
		Output	0 ---- 4000B/H (750ml)
Filling pump power	0.75KW	Output	0 ---- 2000B/H (1500ml)
		Output	0 ---- 2000B/H

			(1500ml)
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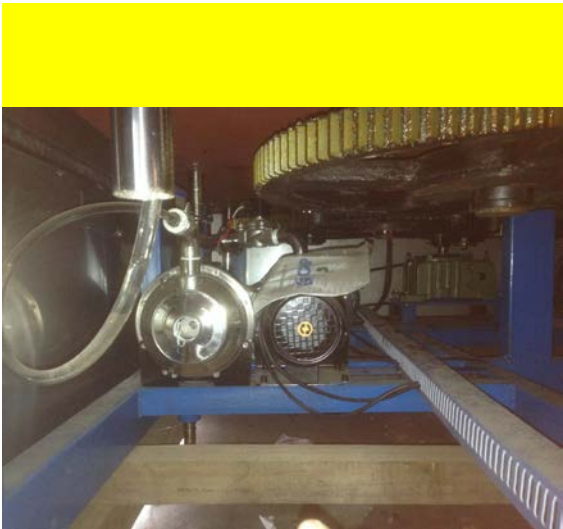
Price : USD 475,000,000 FOB Surabaya



Contact / Relay : Schneider – France



PLC : Mitsubishi – Japan



Pompa : Nanfang



Inverter : Mitsibishi - Japan