

DESCRIPTION

- 1 (1-set) Rotary Automatic Rinsing/Filling& Capping Tribloc Machine.  
Model: INROTRI BLOC "G" 12/12/4 ROPP  
Machine with bottom cam lift-up system able to treat container from 350ml &750ml.  
(2 set of star wheel combination)

Standard Rinser-12 Grippers  
-Rotary type bottle rinsing with 12 spraying heads.  
-Manual adjustment of the injection line.

Gravity Filling-12 Nozzles  
-Nozzles according to bottleneck diameter parts in contact with product in AISI 304 (optional on AISI 316 on request)

ROPP Capper System-4 heads  
One sensor to detect cap presence on the chute centrifugal cap sorter.  
- Electrical pre-setting for caps elevator and synchronize with centrifugal cap sorter. PLC controlled with reliable electrical & pneumatic components & bottle size adjustment memory.

Including: -  
-2.4M length 3-1/4" width stainless steel slat chain conveyor (Input)  
-Automatic cap elevator  
-Rinse Solution Tank.

Mfg. Date: August 2020  
Model: TRIBLOC-G-12124  
Serial Number: TRIBLOC 12124 19002

- 2 (1-set) Automatic Labelling 2-side Applicator Machine.  
Make: INVENT TECH, Malaysia  
- Machine is of stainless-steel base frame.  
3M long X 31/4 "wide stainless steel table top slat chain conveyor.  
Standard twin bar guide rails.  
Standard Product sensor  
Power & emergency on/off switch.

-1 Right hand side mounted 150mm Labelling Head  
Standard label gap sensor.  
Servo motor.  
-1 Left hand side mounted 150mm Labelling Head  
Standard label gap sensor.  
Servo motor.

Machine Performance: -  
Output rate: Max 80BPM (front & back).  
Product labelled: A range for side and round product.  
Changeover: shall be less than 20min from one size to another.

Machine Specification: -  
Conveyor system:31/4" wide slat top chain conveyor.  
Power requirement: 240V/8 Amps/1 phase//50hz.  
Dispensing speed: Max 25/min

Mfg. Date: August 2020  
Model: STICK MASTER-50  
Serial No:2 SIDE LABEL 19003

- 3 (1-set) Automatic packer c/w carton erector. (2 bottles size)

Mfg. Date: August 2020  
Model: STICK MASTER-50