200L Fully Automatic Filling And Capping Filling Line Liquid Filling Machine

Basic Information

• Place of Origin:

回首贯

- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price: 10000USD
- Packaging Details:
- Delivery Time: 3months
- Payment Terms: T/T, L/C, D/A, D/P

CHINA

ISO9001

SG200F-A

wooden box

10per year

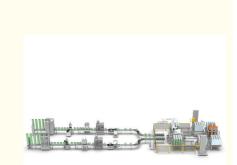
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Supply Ability:



- Product Name:
- Application:
- Air Pressure:
- Material:
- Control System:
- Air Consumption:
- Touch Screen:
- Suitable For:
- Highlight:
- 200L Fully Automatic Filling And Capping Filling Line (Multi-Station) Food, Pharmaceutical, Chemical Industries 0.6-0.8MPa Stainless Steel PLC 0.6m³/min 7 Inch
- Liquid Products
- automatic liquid filling machine, automatic chemical filling machine, filling and capping liquid filling machine



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200L fully automatic filling and capping filling line (multi-station)

This machine is a packaging system specially designed for packaging liquid barrels of 50-300kg. The filling host part adopts an environmentally friendly outer frame, a tempered glass door, and an automatic sliding door to achieve a sealed state; the entire line automatically completes barrel feeding, sliding door opening and closing. , automatically identifies the barrel mouth, automatically aligns the barrel mouth, automatically opens the lid, automatically dives for filling, and automatically caps after filling. The electrical control part of this machine is composed of PLC programmable controller, frequency conversion speed regulator, etc. It has strong control ability and high degree of automation. It adopts special devices and has functions such as no filling without a barrel and no filling if the barrel mouth is not aligned.

The filling gun head has overload protection against pressing the barrel surface. It has protection against deviation caused by touching the edge of the barrel mouth. Filling can continue without affecting the measurement. When the value that affects the measurement exceeds the set value, there will be alarm protection, and you can choose to continue filling or manual intervention.

The air pipe and unloading head seals are all made of polytetrafluoroethylene.

Pipeline technical parameters:

Filling accuracy	±200g
filling capacity	200L standard plastic barrel, metal barrel
production capacity	60-80 barrels/hour
Scope of application	Various latex paints, water paints, paints, etc.



Application:

The equipment is suitable for industrial paint, anticorrosive paint, floor paint, resin, thinner, curing agent, varnish, shoe glue, all-purpose glue, spray glue, printing ink, lubricating oil, agriculture, daily chemical, etc

Function:

- Automatic filling, automatic capping
- Instant working status indication and clock display
- Digital set input weight, 10 formulations stored
- Tare weight detection start a full range of bucket filling
- Gross/net weight (automatic peeling per barrel) filling method
- Automatic zero tracking, bucket quantity and weight accumulation
- Start automatically reset, power protection device
- Emergency stop protection device
- The factory settings can be restored by wrong operation
- With fault detection function, easy maintenance
- Flexible movement, explosion-proof configuration, simple operation
- Weight error automatic correction





Changzhou, Jiangsu Province, China