

SGGP-50 type spray bottle filling management joint production line labeling



Described In Detail:

Purpose and introduction:

The line consists of automatic bottle unscrambler, filling rotation (rolling) cover machine, vertical labeling machine components, can be fully automated complete management bottles, filling, rotating (rolling) cover, label coding processes, mainly used Spray the solution on the production line in this production line full compliance with the new GMP requirements.

Features:

Unscrambler Department of latest design, completely replace the manual, meet the GMP standard.

Linear filling rotation (rolling) cover machine operation easy, accurate filling, choose a different production rate.

Vertical Labeling Machine with PLC and the stepper motor control, labeling accuracy, high efficiency, hot coding.

Technical parameters:

- Applicable standard 15-500ml
- Production capacity of 30-45 bottles / min 60-80 bottles / min
- Filling accuracy $\leq \pm 1\%$
- Rotation (rolling) cap rate $\geq 99\%$
- Power 220V/50Hz
- Power of 8 kw

- Line length 7000 * 1000 * 1700mm