

GTLP-H90 High-Speed bottle-unscrambling machine

GTLP= H90



Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

Description :

It's used to pour plastic round or flat bottles into bottle-storage cabinet, bottles will straightly and orderly get into filling production lessen labor tense being unscrambled and conveyed. Its high efficiency lessen labor tense to large extent, thus achieving full automation.

Characteristic:

consisting of bottle-unscrambling host & bottle-storing hopper feeder. made of SUS304 & alumi parts. Different PVC disks suitable for bottles of different specifications. stepless speed adjustment, with high qualification rate of bottle-unscrambling, widely used for various bottles. with photoelectric to control automatically, stopping working if there's bottle stuck, designed & meeting GMP requirements.

Main technical parameters

Suitable bottles	flat/round/square plastic bottles
Applicable bottle height Dia & Height	40-90mm 100-300mm
Production capacity	3000-7200(BPH)
Pass rate	≥99%
Compressed air pressure	0.4-0.6Mpa
Air Consumption	0.5M /HR
Voltage	220V 50HZ
Power	0.8KW
Nett Weight	600kg
Dimension	1980*1400*1300mm