



Plastic Bottle Filling Machine



This machine is specially designed for filling and sealing plastic bottles that are easily broken, and its working procedures include automatic bottle feeding by unscrambler, bottom filling, automatic capping, sealing, and the like.

This plastic bottle filling machine mainly includes automatic unscrambler, and filling and sealing device. It should adopt box packaging and container transport.

Features:

1. Controlled by computer and touch screen, it is highly automatic.
2. It adopts human-computer interface operation, frequency conversion stepless speed adjustment, and automatic counting mode.
3. It can prevent broken bottles from filling.
4. Easy to operate and maintain.

Main Parameters:

Bottle Size	10ml, 15ml, 20ml plastic bottle
Production Capacity	One head 1800-2400 bottle/hour
Double Heads	3600-4800 bottle/hour
Four Heads	7200-9600 bottle/hour
Accuracy of Measurement	+0.1%
Measurement	Piston
Sealing	Automatic heat melt sealing
Compressed Air	1m/min
Electric Supply	380V/50hz, 3phase
Power	9KW
Size	4500×2200×2050 mm