



Water Bottle Filling Machine



Features:

- 1) With bottle neck clipping transmission structure, the bottle conveyance is stable; very convenient and swift to use different bottles for filling in the same machine by adjusting the height of conveyor and several exchanging parts.
- 2) With micro-negative pressure filling theory, filling speed is quick and precision is high; the filling level is adjustable.
- 3) With spring type washing clipper, empty bottles are turned 180° along the guiding roll for inside rinsing; the washing nozzle adopts plum blossom shape multiple holes to rinse the bottle bottom, washing efficiency is high.

Product Specification:

Machine output	1000-30000BPH
Air source pressure	0.5-0.6MPa
Rinsing pressure	0.2-0.3 MPa
Bottle height	150-340MM
Bottle diameter	Φ50-Φ110MM
Rinsing water consumption	0.3T/H
Filling way	Constant pressure filling type
Power	3ph, 380V/50Hz, 2.1KW
Machine dimension	2000*1500*2400 mm (L*W*H)
Weight	1800Kg