

QSP-24 Full-automatic Rotary Rinsing Machine



The machine mainly used for cleaning of glass bottles and PET bottles. It suits for full-automatic bottle cleaning before filling of wine and beverage manufacture, the capacity of the machine is about 3000-7000 bottles/hour. While it can be linked with filling line, it used continuous tracking way of cleaning, with high efficient, and perfect flushing effect, may be used in the different sizes of bottles and operation maintenance convenient.

Technical Parameters:

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| 1.Capacity | ≤4500b/h |
| 2.Bottle diameter | Φ60-100mm |
| 3.Bottle height | 160-320mm |
| 4.Voltage | AC380V, 50/60Hz |
| 5.Total power | 2kw |
| 6.Net weight | 900kg |
| 7.Dimension | 1600 (L) ×1600 (W) ×1900(H)mm |