



HYWB-R Automatic Rotary Rinsing Bottle Washing Machine



Automatic Rotary Rinsing Bottle Washing Machine (water or air wash) is 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 3000-12000 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.

Rotary Rinsing Bottle Washing Machine is widely used in bottle inside washing of daily chemical, agricultural chemical, food, personal care and pharmaceuticals industry.

Main technical data

Model	WB-12R	WB-18R	WB-20R	WB-24R	WB-32R	WB-60R
Size	2400mm×1700mm×2000mm					
Washing heads	12	18	20	24	32	60
Bottle size	Diameter: Φ40mm-Φ110mm Height: 80mm-350mm(Customized)					
Mouth size	≥Φ18mm					
Bottle type	50ml-5000ml PET bottle, plastic bottle					
Capacity(1L)	2000BPH	3000 BPH	3200 BPH	4000 BPH	5800 BPH	12000 BPH
Water pressure	0.2-0.4MPa					
Power supply	220V ;50/60HZ					
Power	1.1KW	1.5KW	1.5KW	2.2KW	3KW	5.5KW
Air pressure	0.55MPa-0.65MPa Clean and stable air supply					