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Rotary Bottle Washing Machine, Semi-Automatic

Product Image



Description

Our Rotating Bottle Washing Machine Model uses a Geneva mechanism and operates on a

rotational principle, requiring manual bottle loading and unloading. It can wash bottles ranging in size from 15 ml to 1000 ml at a maximum speed of 100 bottles per minute. The machine's construction, including the frame structure, is finished in stainless steel.

All components in contact with the washing zone and jets are constructed of stainless steel 316. Intermittent handling of bottles ensures that the greatest amount of time is available for cleaning. The machine also provides a variety of customized choices for washing sequences based on the needs of the consumer. For best cleaning, the washing procedure uses four separate Washing Zones. The machine is also fitted with an external bottle cleaning station. We may also tailor the machine to a certain type of bottle or size, as well as the cleaning process.

High Quality product for use in Pharmaceutical Industry and Laboratory. Following is made in compliance with International Quality Standards and are manufactured using high-grade components and materials.

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Rotary Bottle Washing Machine, Semi-Automatic, 2600-6000 Output/Hour
Catalog No. 101282 (A)

Rotary Bottle Washing Machine, Semi-Automatic, 4300-9000 Output/Hour
Catalog No. 101282 (B)

Disclaimer

The Products details given on this page are indicative in nature and JAPSON reserves the right to change them without prior notice. Buyer is also requested to re-check the specifications and other features of product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.