

RW-series Automatic Rotary Bottle Washing Machine



The Automatic Rotary Bottle Washing Machine is suitable for rinsing bottles with pressurized water and air wash. It ensures contamination free water wash from one cycle to another. It can be used for washing glass, PET, plastic bottles – round, flat or square shaped. The machine is provided with two water wash sequences and one air wash sequence.

Salient Features

- Programmable Logic Control and Human Machine Interface provided to identify fault or malfunctioning of the machine
- Variable Frequency Drive provided for machine speed regulation
- No Bottle No Wash Arrangement
- Polycarbonate Safety Hood provided
- Specially designed Block and Piston arrangement for ejecting water for washing process

Technical Parameters

Model	RW-120	RW-180	RW-240	RW-300
Output (bottles/min)	80 to 120	80 to 150	150 to 220	150 to 280