

Automatic Rotary Bottle Washing Machine.

TECHNICAL SPECIFICATION

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|-----------------------------|----------------------------|---------------------------------|
| Model | GT-RWM - 64 | GT-RWM - 96 |
| Output/Hour* | 2600 to 6000 Nos. | 4300 to 9000 Nos. |
| No. of Container Holders | 64 | 96 |
| Direction of Machine | Clock wise | |
| Electrical Specifications** | Main Motor | 0.5 HP / 415 Volts / 50 Hz. |
| | Pumps | 1 HP / 415 Volts / 50 Hz x 2Nos |
| | Electric Heaters | 3 KW |
| Tank capacity | 75 Ltrs. S.S. 304 (2 Nos.) | |
| Wash Cycle | 4 Inner + 1 Outer | |
| Working height** | 860 to 910 mm | |

SALIENT FEATURES :

- Geneva mechanism.
- Four inner (included one air wash) & one outer.
- Sequence of washes to customer's choice.
- Stationary nozzles eliminate contamination of water cycles.
- Individual solenoid valve for each washing sequence, that eliminates carbon plate & other accessories reduce leakage and maintenance to minimum.
- Higher capacity centrifugal pumps to wash bigger bottles (500 & 1000 ml).
- Pumps and tanks are mounted on portable stand for easy maintenance.
- Bottle guide system especially for lightweight bottle.
- Separate panel control to avoid any short circuit due to spraying of water.