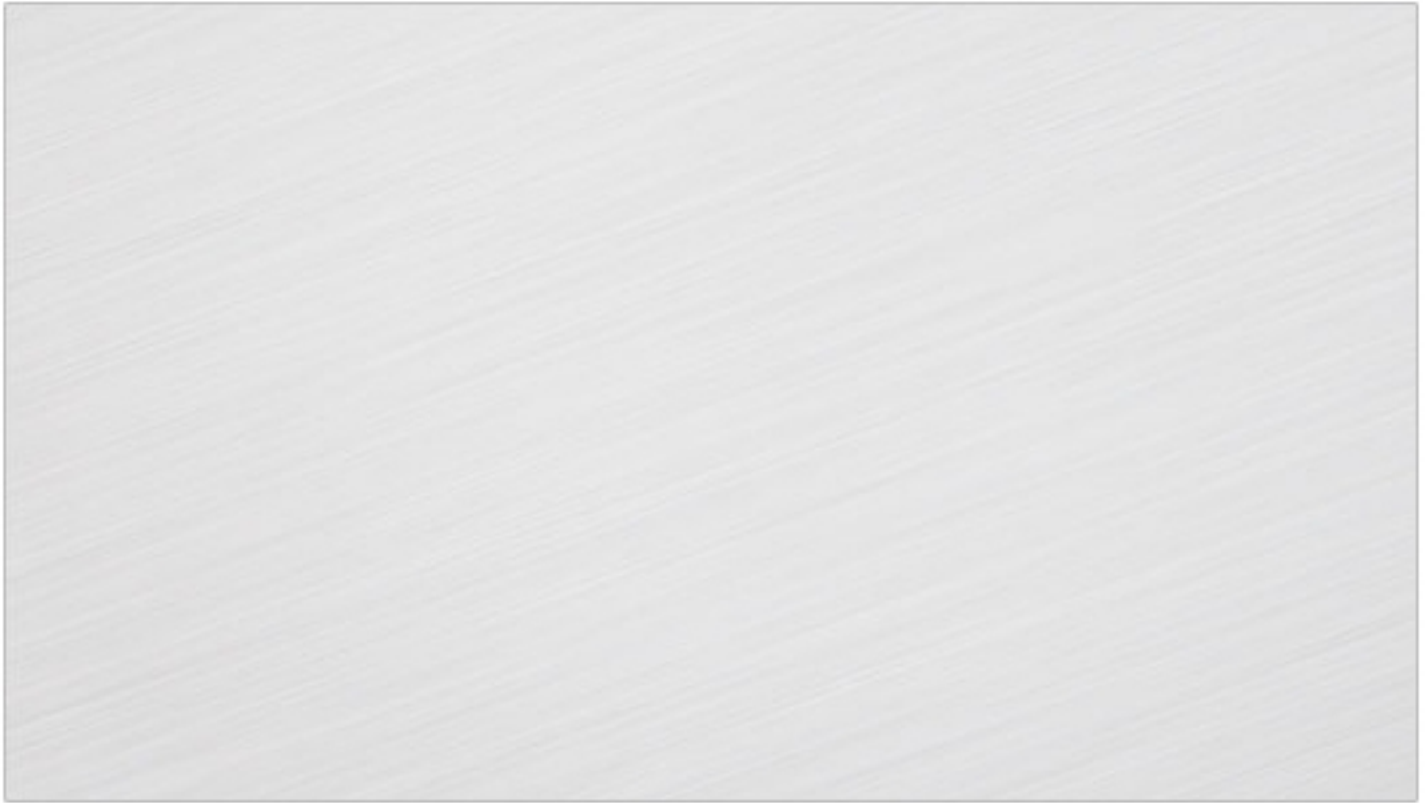




➔ Washing and Air Jet Cleaning Machines

▶ AHLVW-240 - Automatic High Speed Linear Tunnel type Vial Washing Machine



Layout



E-Catalog



Video

The Automatic Linear Tunnel type Vial Washing Machine Model AHLVW-240 is suitable for Round Vials sizes of appx. 5 ml to 30 ml pack size with maximum speed of 240 Vials per minute, Specially designed machine also available for 2 ml Vial Size. Machine construction is in Stainless Steel finish including frame structure. All parts coming in contact with Washing Zone and Jets are made from SS-316 Materials. Intermittent handling of Vials ensures the maximum time for washing and also saves the Water through No Container - No Water system. Machine also offers various customised options for washing sequence as per customers requirements. Washing process takes place with Five different Washing Zones each with 10 nozzles for optimum washing. Machine also equipped with external washing of Bottles.



SPECIAL FEATURES :

- 120 Jets for 6 washing zones
- All contact parts made of SS-316 material
- Machine construction in SS-304 material
- Suitable for 5 ml to 30 ml Vial Size*
- Washing sequence can be made as per customers requirements.
- Built-in 2 Pumps and 2 Tanks
- Each washing zone with independent circuit to avoid contamination
- Automatic In-feed and Exit of Vials

TECHNICAL SPECIFICATIONS :

| | |
|----------------------|--|
| Suitable for : | 5 ml to 30 ml Vials |
| Air Consumption : | 12 to 15 CFM |
| Water Consumption : | 400 to 600 Litre per hour |
| Washing Zone: | Five zone can be set as per required sequence |
| Water Tank : | 2 nos. Each with 50 Ltrs. Capacity |
| Vial Diameter : | 20 mm to 32 mm* |
| Electric Supply : | 220 VAC Single Phase Power Supply (50/60 Hz) |
| Power : | 5.0 H.P. |
| Speed : | 180 to 240 Vials per minute depending on Vial Size |
| Conveyor Height : | 815 to 940 mm |
| Overall Dimensions : | 3000 mm (L) x 2000 mm (W) x 1675 mm (H) |

* Specification can be changed as per customers requirements