

VD-2_OT Automatic Filling Machine



This automatic filler is designed to fill liquid, semi liquid, viscous (paste) and products with particles into the glass and jars & bottles.

TECHNICAL SPECIFICATIONS

- * Works with volumetric piston system.
- * Works with oil-free pneumatic system.
- * Touch Panel Control System
- * Easy to adjust the filling range from by numerator and the hand wheels.
- * The parts on the machine are connected by tri-clamps. They can be easily dismantled. The nozzle, main valve and the filling piston are designed for an easy-cleaning. They can be dismantled easily without using any tool.
- * Optionally CIP system for sterilization of the filler.
- * This machine has a various types of filling nozzles according to the product to be filled with an anti dropping system.

MATERIALS USED ON THE FILLER

* The parts that contact with the product are 316 L stainless steel. The other parts are aluminum and 304 L stainless steel.

OPERATING TEMPERATURE: +5 º - +90 º

FILLING ACCURACY: ± %1

| Model | Minimum Filling Range (ml) | Maximum Filling Range (ml) | Filling Pistons | Capacity (Packages / Hour) |
|--------------|-------------------------------|-------------------------------|--------------------|-------------------------------|
| VD 1000-2_OT | 100 ml | 1000 ml | 2 | 1200 Packages / Hour |
| VD 2000-2_OT | 200 ml | 2000 ml | 2 | 1000 Packages / Hour |
| VD 5000-2_OT | 1000 ml | 5000 ml | 2 | 840 Packages / Hour |



