



P.V DOUBLE NOZZLE PNEUMATIC LIQUID FILLER

A double nozzle pneumatic filling machine is an advanced piece of equipment designed for precise and efficient filling of liquids and semi-viscous products. This machine utilizes pneumatic technology to ensure consistent filling volumes, making it ideal for industries such as food and beverage, pharmaceuticals, and cosmetics. The double nozzle feature allows for simultaneous filling from two nozzles, significantly increasing production speed and efficiency. It can handle a wide range of containers, from small bottles to large jars, accommodating various product viscosities. The adjustable filling volume and speed enable manufacturers to customize operations according to specific requirements. The primary application of pneumatic liquid filling machines is to fill containers with a variety of liquid products such as water and juices.

| Model | PV-PLF100D | PV-PLF500D | PV-PLF1000D |
|---------------------|---------------------------------------|---------------------------------------|---------------------------------------|
| Product Type | Double Nozzle Pneumatic Liquid Filler | Double Nozzle Pneumatic Liquid Filler | Double Nozzle Pneumatic Liquid Filler |
| Filling Volume (ml) | 10-100 | 50-500 | 100-1000 |
| Deviation (%) | 1-2 | 1-2 | 1-2 |
| Material | Stainless Steel | Stainless Steel | Stainless Steel |
| Voltage (V) | 240 | 240 | 240 |
| Air Supply (LPM) | 400 | 400 | 400 |
| Air Pressure (Mpa) | 0.6 | 0.6 | 0.6 |
| Dimension (mm) | 1086*475*353 | 1086*475*353 | 1086*475*353 |
| Weight (Kg) | 65.00 | 70.00 | 70.00 |