



P.V SINGLE NOZZLE PNEUMATIC LIQUID FILLER

A pneumatic liquid filling machine is a reliable and efficient device designed to accurately dispense liquids into containers using compressed air. These machines are highly favored in various industries due to their simplicity, ease of use, and minimal maintenance requirements. They are commonly used in sectors such as food and beverage, pharmaceuticals, cosmetics, and chemicals. The primary application of pneumatic liquid filling machines is to fill containers with a variety of liquid products, such as water and juices. The pneumatic operation allows for precise control over fill volumes, ensuring consistent output and reducing product waste.

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|---------------------|---------------------------------------|---------------------------------------|---------------------------------------|
| Model | PV-PLF100S | PV-PLF500S | PV-PLF1000S |
| Product Type | Single Nozzle Pneumatic Liquid Filler | Single Nozzle Pneumatic Liquid Filler | Single 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) | 910*330*325 | 915*345*325 | 916*370*325 |
| Weight (Kg) | 30.00 | 40.00 | 50.00 |