



P.V DIGITAL LIQUID FILLER

A digital liquid filling machine is a precise tool designed to dispense liquids into containers with high accuracy and efficiency. These machines utilize advanced digital technology and offer customizable settings for various fill volumes, ensuring consistency and reducing waste. They are commonly used in industries such as food and beverage, pharmaceuticals, cosmetics, and chemicals. The primary application of digital liquid filling machines is in the automated packaging of liquids. They can handle a wide range of products, from thin liquids like water and juice to thicker substances such as sauces and creams. The ability to adjust fill speeds and volumes makes them suitable for both small and large production runs.

Model	PV-DLF4000S	PV-DLF4000D
Product Type	Single Nozzle Digital Liquid Filler	Double Nozzle Digital Liquid Filler
Filling Capacity (ml)	10-4000	10-4000
Max. Speed (ml/min)	4000 (Approx.)	4000*2 (Approx.)
Material	Stainless Steel	Stainless Steel
Voltage (V)	240	240
Power (W)	80	120
Dimension (mm)	350*320*200	350*320*200
Weight (Kg)	4.5 (Approx.)	6.00 (Approx.)