



P.V SEMI-AUTOMATIC WEIGHING FILLERS

A semi-automatic weighing filler is a precise and efficient machine designed to fill containers based on weight. The filler typically includes a hopper for holding the product, a digital scale for real-time weight measurement, and a nozzle for dispensing. Operators have control over the filling process, allowing for quick adjustments and ensuring each container receives the exact required weight. This minimizes product waste and enhances consistency in packaging. Semi-automatic weighing fillers are widely used across various industries. In the food sector, they are commonly used to package ingredients such as sugar, pulses, rice, and dry fruits, where accuracy is crucial for maintaining quality and complying with regulations.

Model	PV-WF100SI	PV-WF500SI	PV-WF1000SI
Product Type	Weighing Filling Machine	Weighing Filling Machine	Weighing Filling Machine
Weighing Range (Gram)	5-100	50-500	10-1000
Deviation (%)	1-2	1-2	1-2
Material	Stainless Steel	Stainless Steel	Stainless Steel
Hopper Capacity	8 kg of rice (Approx.)	20 kg of rice (Approx.)	25 kg of rice (Approx.)
Voltage (V)	240	240	240
Power (W)	180	180	180
Packing Speed (times/min)	6-15	6-15	6-15
Dimension (mm)	420*250*580	460*300*770	310*480*1230
Weight (Kg)	10.00	20.00	27.00