

Semi-automatic Bag-on-valve Aerosol Filling Machine



Brief Introduction:

Semi-automatic Bag-on-valve Aerosol Filling Machine integrates the vacuum pumping, compressed air (or nitrogen N₂) filling and sealing as a whole, and does the line pack of raw materials. It is especially suitable for water-based aerosol products filling. It is fast in speed, precise in filling volume and good in airtight seal, and the required inflation pressure can be adjusted at will. It can also be used as the medical care oxygen filling and the secondary recharging. It is equipped with PLC + touch screen for control.

Parameter:

Technical parameter	
Filling capacity	20-450ml (can be customized)
Filling accuracy	≤±1%
Production capacity	800-1200 cans/hr
Air source	0.6Mpa-0.8Mpa clean and stable air source
Can Height	60~350
Can Diameter	Φ16~Φ100
Weight	about 250kg
Dimension (L×W×H)	900×500×1500