

4-4-1 Glass Bottle Filling Machine



Four heads semiautomatic beer bottle rinsing, filling, capping triblock machine main parts are automatic electronic control filling valve, vacuum preparation of pressure (CO₂), the photoelectric liquid level detection automatic filling process, CIP cleaning system, bottle deformation pieces easy-worn parts.

Technical Parameters:

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| Rated capacity | 240-360BPH |
| Suitable bottle type: Bottle height/Bottle diameter | 150~300mm/φ50~φ85mm |
| Sterile air consumption | 0.2 m ³ /min(0.4~0.6Mpa) |
| CO ₂ consumption | 260g/100L |
| Vacuum pump | 0.2m/h |
| DC/ Control voltage DC | 24V |
| Water | 0.5-1T |
| Power | 1KW |
| Hopper motor | 0.18KW |
| Vacuum pump motor | 0.37 KW (the user prepares) |
| Rinsing pump moto | 0.37 KW (the user prepares) |
| Dimensions | 1550x550x1750mm |
| Weight | 180Kg |