



BSX-6D Automatic Capping Machine



This machine with gary cover type structure. When bottle, cap is changed, it needn't change parts, having high cap-revolving qualifications, high speed. The bedding cover part adopts photoelectric control, improve the speed for cover.

Main Performance Parameter:

- Cap size: $\Phi 12\text{mm} \sim \Phi 50\text{mm}$
- Suitable diameter of bottles: $\Phi 35\text{mm} \sim \Phi 96\text{mm}$
- Production capacity: ≤ 8000 bottles/hour
- Air pressure: $0.6 \sim 0.8\text{Mpa}$
- Amount of Air-consuming: 20 l/min
- Power supply: AC 220V/50Hz
- Power: 2Kw
- Machine weight: about 650 Kg
- Machine dimension (L×W×H): 2000mm×1050mm×2200mm