

SDGP-4-2 Rotary Filling and Capping 2 in 1 Machine



The SDGP-4-2 rotary filling and capping 2 in 1 machine is suitable for liquid, semi-liquid without gas contained. The machine designs in the form of annulus, less floor space and saves labor. Place the bottle by hand, automatic filling, place Inner plug by hand, place the cap by hand, automatic capping. Filling part meet the GMP requirements, four filling heads, a group of 2, 2 times filling. Grippers Capping, using the "servo" control to ensure the reliability and uniformity of capping torque. Easy replacement of species, adjust simply, be suitable for various multi-species and high-volume production.

This type adopts PLC to control, touch screen control panel, stable and reliable, easy adjustment, high efficiency, high filling accuracy of measuring, widely application. This filling machine is suitable for all kinds of glass, plastic round bottles, it is good choice for foodstuff, pharmacy, cosmetic, chemical factories packaging.

Main performance parameter:

- 1. Dimension: 1800mm(L)*1100mm(W)*1600mm(H)
- 2. Filling hands: 4 capping hands: 2
- 3. Bottle size: 15ml-500ml
- 4. Speed: ≤2400 bottles/hour
- 5. Power supply: 220V;50/60HZ
- 6. Power: 1.5KW
- 7. Air consumption: 0.55MPa~0.65MPa clean and stable compressed air
- 8. Filling error: ≤0.3%