

## *SH-AFC36 Monoblock Automatic High Accuracy 4 Heads Ceramic Pump Reagent Liquid Solvent Test Tube Filling Capping Machine*



### **Main Feature**

- ▶ This monoblock machine is controlled by cam system, each working station can work at the same time. Greatly improve your working efficiency.
- ▶ Filling is controlled by ceramic pump, it has high filling accuracy, 0.001-1ml error.
- ▶ With two vibratory bowl shorter to feed test tubes and caps automatically. The starwheel can be customized according to your products.

### **Parameter**

- Voltage: 110/220V 50-60HZ 2KW
- Filling Range: 0.2-200ml
- Filling Pump: Ceramic Pump
- Working Capacity: 20-35BPM(Based On Filling Range)
- Suitable Bottle Size:  $\phi=10\text{mm} \times H=45\text{mm}$  (Customizable)
- Suitable Cap Size: 12-30mm(Customizable)
- Filling Accuracy:  $\pm 0.5\%$
- Air Pressure: 0.5-0.7Mpa/cm<sup>2</sup>
- Machine Material: SUS304
- Machine Size: 1750\*1400\*1800mm /68.9\*55.12 \* 70.87inch(L\*W\*H)