



CFYZ-60A TUBE FILLER (applicable to plastic tubes, laminated tubes and metal tubes)



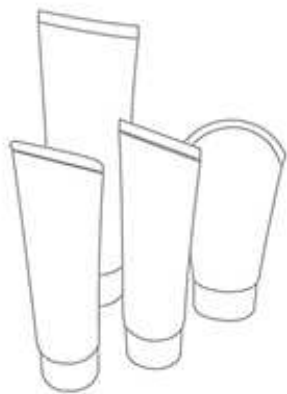
Parameters

- Adapt to the maximum tube diameter
Metal tube: 35mm
Plastic tube and laminated tube: 40mm
- The maximum volume: 1-150ml
- Produce speed : 30-60 pcs/min
- Filling precision : $\leq \pm 1\%$
- The power of machine : 2.2kw
- Air pressure : 0.4 - 0.6 Mpa

Function

- Tubes can load into station automatically and can be automatically pressed into the tube holder.
- The elastic tension type tube holder is adopted to guarantee the consistent sealing height.
- The automatic color mark adjusting systems by stepping driving tube holder is adopted for oval tubes or other special-shaped tubes.
- Adopt mechanical transmission mode filling system ensuring the stability of loading capacity.
- Original Swiss LEISTER heater is adopted.

- The internal wall of tube adopts hot air sealing and the external wall of tube adopts cooling water circulative cooling, which can beautiful sealing effect.
- The fan (made in Taiwan) is adopted to discharge the poisonous gas produced during the heating outside the room.
- After the sealing, the wind cooling system is adopted to prevent the heat from being conducted to the ointment.
- PLC automatic control system.
- Highly clearl stainless steel frame.
- The connection of emulsifier, cartoning machine and filling machine can be easily achieved.
- It is easy to operate between different sizes of tubes.
- Automatic completion of filling, sealing and batch No. printing in one machine.
- Provided such functions as automatic supply of a tube to a worktable of machine, tube color mark automatic adjustment in a holder and automatic filling and sealing.
- Speed shall be adjustable by inverter.
- The production capacity can be realized and control automatically.
- The code mechanical hand print the code automatically in the request position.
- Human-machine interface with direct display and control.
- Tube feeding and locating device, which is controlled by the original FESTO vacuum generator.
- Automatic detection of tube direction inversion., Omron inversion detection phototube can accurately detect the inverted tube. **(optional)**
- Automatic cleaning the inner tubes and the dust collecting system. **(optional)**
- Provided with malfunction alarm, automatic stopping device when mechanical overload.
- The combined material feeding forms of blow cutting and cutting can guarantee the filling of high viscosity.
- Column stylel material temperature automatic control blending system. **(optional)**.
- Ultrasonic hopper level sensor. **(optional)**
- USA BANNER ultrasonic level probe combined with Siemens module can be used to accurately control material level and give direct display on the touch screen
- No tube no fill.
- Material pump. **(optional)**
- Water cooler (chiller). **(optional)**
- Safe-door switching device. **(optional)**
- When door opened, machine stops
- Emergency stop button



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