



XT-618 Series of Liquid Plug-putting and Filling Machines



This machine is mainly applicable to filling/capping operation for 20-500ml plastic or glass bottles, 10 pumps are used for double-headed filling/capping. In order to increase corresponding output, stainless steel pumps can be added. This machine structure allows filling production for high-capacity liquid like large infusion, syrup etc. This machine has simple structure, is convenient in maintenance and easy for operation. It is advised to choose corresponding electric configuration and dust cover.

Main features and performance:

Bottle feeding, filling and plug putting are on dual rails; linear bottle feeding; liquid level filled can be tracked and controlled by stainless steel valve to ensure there is no adherent liquid and dropping liquid; detect with optical fiber; plug putting by cylinder; stop putting inner plug with no bottles there; percent of pass of putting plug is high.

Good safety barrier property; Convenient to operate, adopting selective touch screen to operate. Widely used for the volume production of infusion solutions in bigger bottles and large capacity vaccine.

Specification

Scope	20-500ml (customize according to clients requirement)
Output	80-120B/M (Depending on the bottle specifications)
Weight	700 kg
Power	220V 50HZ 1.5KW
Over Dimension	2440mm×1350mm×1730mm