

Blowing Filling Capping Machine XLBFCGS4-020



The 18000BPH Blowing Filling Capping Machine is equipped with advanced process, which has longer service life for use and there is no special need of maintaining. Compared with ordinary product on the market, it is also available of high speed operation. Due to the easy friendly manmachine interface, it is really easy to switch multiple languages As a matter of fact, the advanced reflection system, heat preservation system and heating system of ceramic plate realizes the function to ensure that the preform can be heated evenly. Unique high-pressure gas recovery system can save more than 30% of compressed air.

The 18000BPH Blowing Filling Capping Machine can be equipped with ion dust collector to improve the cleanliness of the packaging container. The tailor-made servo stretching system can adapt to preforms with different stretching ratios, realizing variable speed and high-precision positioning. The filling valve adopts a neat and safe valve body design, which can fully guarantee the material quality.

Product Details:

Type:	Filling Machine
Application:	Beverage, Chemical, Commodity, Food, Machinery & Hardware,
Packaging Type:	Barrel, Bottles,
Automatic Grade:	Full Automatic
Voltage:	220V/110V/380V/440V
Place of Origin:	Guangzhou, China (Mainland)
Model Number:	XLBFCGS6-035
Dimension(L*W*H):	8220x2620x2430mm
Weight:	2520kg
Material:	Stainless Steel 304/316