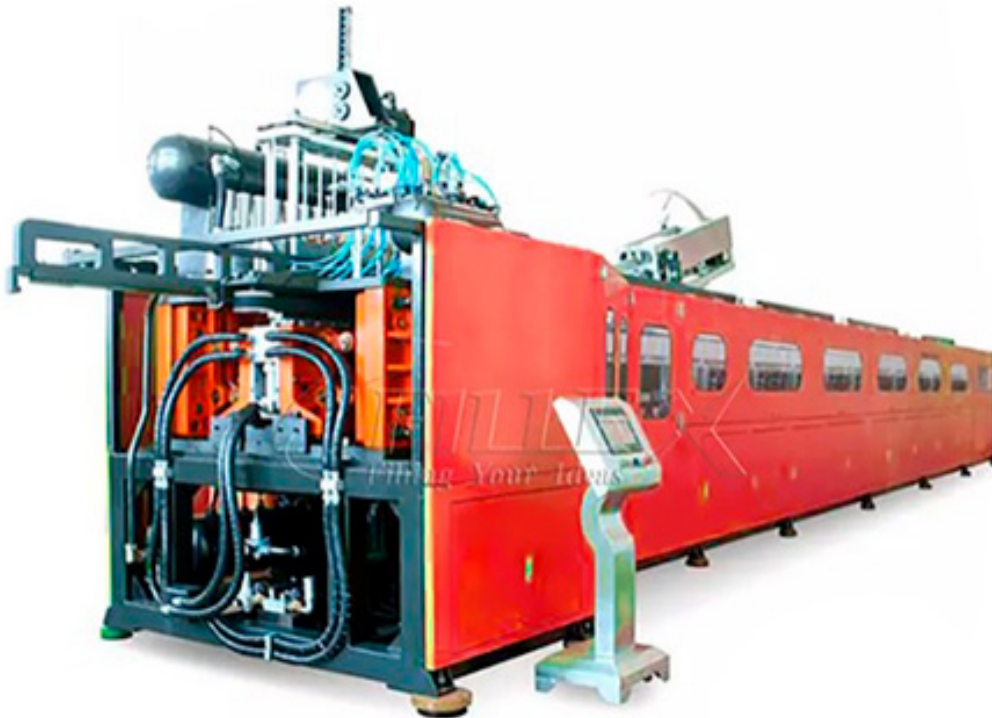


6 Cavity Rotary Heating PET Bottle Making Machine



Product Description

Standard Cavity Series Automatic Rotary Blow Molding Machine is a high-speed rotary blow molding machine developed by Fillex using the international advanced bottle technology. It uses high pressure compressed gas to blow PET preforms into a type. This machine needs to use a preform suitable for the blown bottle type. The series of fully automatic rotary blow molding machines can be used to independently blow the bottle or to blow the bottle in front of the filling line. It can also be used for blowing the bottle in the blow-drying machine. Standard cavity (bottle volume 0.25-2.5L) rotary blow molding machine, used in the production of PET bottles of various beverages, the production capacity can reach 24000 bottles / hour.

Technical Characteristics

- 1 - High degree of automation and intelligence
- 2 - Excellent and stable product quality
- 3 - High output: single-mode output 2000 bottles / hour
- 4 - Low energy consumption: reduced air consumption and power consumption
- 5 - High hygiene, no intermediate pollution
- 6 - Lower production costs
- 7 - Good visibility, maintainability and safety