



ABLB 90 I & ABLB 90 II

Automatic Extrusion Blow Moulding Machine

1. **Electrical Control System :** It is controlled by imported PLC and man-machine interface (In Chinese or English) and operated by color touch screen. All process setting, changing, searching, monitoring, and trouble diagnosis can be done on the touch screen. Non-contact working principle, the components are endurable.
2. **Hydraulic system :** It is controlled by proportional pressure and is provided with YUKEN hydraulic components, so it is consistent and reliable.
3. **Plasticization system :** Efficient plasticization twin-screw ensures sufficient and even plasticization.
4. **Speed regulating system :** Frequency variable regulating + alloy steel hard finishing reducer steadily regulate speed with low noise, so they are endurable.
5. **Clamping system and die shifting system :** Die shifting and clamping are done by clamping mechanism with double straight line trall, so it has high accuracy, low resistance and high speed.

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!



Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!

