

20 Cavity Rotary Blowing Machine XLRCL-20



In order to facilitate the return of materials, users can choose to add a hydraulic automatic filter screen replacement device of our 20 Cavity Rotary Blowing Machine, which can add a blow-down, wall thickness controller, automatic notch bottoming or automatic flash removal device. Compared with ordinary product on the market, it is also available of high speed operation.

Product Description

The 20 Cavity Rotary Blowing Machine is suitable for producing plastic hollow products of PE, PP, EVA, ABS, K material, TPU, nylon and other materials. The design of the central force of the template and the clamping force is evenly distributed. Automatic lubrication system reduces equipment maintenance workload. Due to the high and reliable performance, it ensures longer service life for use and there is no special need of maintaining.

Technical Parameters:

| Model | XLRCL-20 | |
|---------------------|----------------------------|-----------------------------|
| Theoretical output | 28,000-32,000 pcs/h | |
| Finished bottle | Max. bottle volume | 0.75L |
| | Max. neck diameter | 38mm |
| | Max. bottle height | 240mm |
| Mold specifications | Cavity | 20 cavity |
| Electrical system | Power voltage | 380v/3Phase/50HZ |
| | Installation power | 239kw |
| | Actual power consumption | 229kw |
| Air source | Recommend air compressor | 10m ³ /min 30Kg |
| Cooling water | Recommend water chiller | 10HP |
| Blower size | Length*width*height/weight | 4120mm×3080mm×3430mm/1486kg |
| | | (2 sets) |