

14 Cavity Rotary Blowing Machine XLRCL-14



In order to facilitate the return of materials, users can choose to add a hydraulic automatic filter screen replacement device of our 14 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.

Features

1. High Automatization.
2. High Intelligence: The machine can be controlled through touch screen and running status is shown on it.
3. High Quality: Steady infrared heating system blowing and highly precise blow-mould closing system ensure quality.
4. High Speed: 6000BPH(6-cavity), 8000BPH(8-cavity), 12000BPH(12-cavity), 16000BPH(16-cavity).
5. No Contamination: Closed production zone, good self-lubrication system avoid contamination.
6. Low Cost: Low consumption of electricity, air and water.
7. High Transparency: Easy maintenance, absolute safely, visual inspection, low noise.

Technical Parameters:

Model	XLRCL-14	
Theoretical output	25,000-28,000 pcs/h	
Finished bottle	Max. bottle volume	1.5L
	Max. neck diameter	38mm
	Max. bottle height	330mm
Mold specifications	Cavity	14 cavity
Electrical system	Power voltage	380v/3Phase/50HZ
	Installation power	188kw
	Actual power consumption	178kw
Air source	Recommend air compressor	10m ³ /min 30Kg
Cooling water	Recommend water chiller	10HP
Blower size	L*W*H	4120mm×3080mm×3630mm/1380kg
		(2 sets)