

16 Cavity Rotary Blowing Machine XLRCL-16



In order to facilitate the return of materials, users can choose to add a hydraulic automatic filter screen replacement device of our 16 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.

Technical Parameters:

Model	XLRCL-16	
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	16 cavity
Electrical system	Power voltage	380v/3Phase/50HZ
	Installation power	238kw
	Actual power consumption	228kw
Air source	Recommend air compressor	10m ³ /min 30Kg
Cooling water	Recommend water chiller	10HP
Blower size	Length*width*height/weight	4120mm×3080mm×3420mm/1480kg
		(2 sets)