

LHB120N



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

Max.Product Capacity	: 220L	Air consumption	:1m3/min
Output(dry cycle)	: 300pc/hr	Average Power Consumption	:75kw
Machine dimension	:6.8*3.3*5.0m	Screw Diameter	:120mm
Machine Weight	:35T	Screw L/D Ratio	:25-30
Clamping Force	:560-880kn	HDPE Plasticising Capacity	:200-280kg/hr
Platen Opening Stroke	:600-1400mm	Number of screw Heating Zone	:5
Platen Size	:1100*1100mm	Screw heating power	:32kw
Max.Mould Size	:900*1400mm	Extruder motor power	:132kw
Mould Thickness	:610-750mm	Number of die heating zone	:6
Max drive	:120kw	Power of die heating	:26kw
Total power	:168kw	Max die-pin diameter	:500-620mm
Fan power for screw	:0.72kw	Accumulator capacity	:20-25L
Air pressure	:1Mpa		

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