

Full Automatic Blowing Machine(6000BPH)

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Item	Description	Туре	Unit
1	Automatic blowing machine	PAT-E5500	1set
2	Bottle Mould	6-cavity	1set
3	High pressure air compressor	1.2M³/30bar	5sets
4	Low pressure air compressor	2.2 M ³ /12bar	2sets
5	Air filter		1set
6	Air dryer	6M ³ /30bar	1set
7	Air receiving tank (high pressure)	0.6/30	1set
8	Water chiller	HC-5ACI	1set

Main Parameter of Blowing machine

General Information	PAT-E5500			
Clamping Force	565KN			
Clamping Stroke	80-130mm			
Max. Stretching Stroke	370mm			
Bottom Moving Stroke	0-70mm			
Number of Cavities	6Cavity			
Theoretical Output	5500BPH			
Max. Mould Thickness	300mm			
Space Between Tie Bars	780x380mm			
Electrical System				
Voltage Standard	380v/3PH/50Hz or special order			
Number of Heating Zone	4Sections			
Total Power (Full Loaded)	75KW			
Container				
Max. Container Volume	2.5L			
Neck Diameter Range	16-38mm			
Max. Container Diameter	110mm			
Max. Container Height	360mm			
Air system				

	Low Air compressor	10Bar	
	High Air compressor	30-40Bar	
	Dimension & Weight		
Page 3	Blow molding machine	3.6x2.0x1.8m	
	Preform Autoloader	1.1x1.2x2.2m	
	Net Weight	4T	

I. Mode of Inspection

The Seller will make shop trial inspection before delivery.

Delivery time: 40 days after payment received.

II. Installation and Commissioning Service

The Seller will dispatch a service engineer, responsible for the guidance of installation and carrying out the commissioning including the training of workers at Buyer's factory upon receipt of invitation letter from the Buyer. The Buyer shall assist the Seller in all the entrance formalities. The Buyer shall bear all charges including airfare, accommodation, and food for the engineer during installation period. The Buyer will also pay for services rendered by engineer.

III. Consultancy Service

The Seller will provide the consultancy service for basic formulation of raw material and manufacturing.

IV. Operation Manual

The Seller will provide operation manual in English.