

AL-6000S



Specifications

	Number of cavity		6
	Theoretical capacity	BPH	6000*
Container	Max. container volume	liter	0.75
	Max. outside neck	mm	30
	Max. container diameter	mm	75
	Max. container height	mm	300
Power	Rated power	KW	68
	Max. heating power	KW	64
Compressed air	Operating pressure	MPa	0.8
	Operating air consumption	L/min	3000
	Blowing pressure	MPa	3.5
	Blowing air consumption	L/min	4000-6000**
Chilled water	Pressure	MPa	0.3-0.5
	Temperature	°C	10-12
	Flow	L/min	50
Machine	Main body measurement (LxWxH)	m	4.0x2.3x2.0
	Weight	Kg	5000

- * This machine is designed for making small containers. Capacity depends on bottle design
- ** Depends on the container design.
- * Compact heating area to save energy.
- * Specifications are subject to change without advance notice.