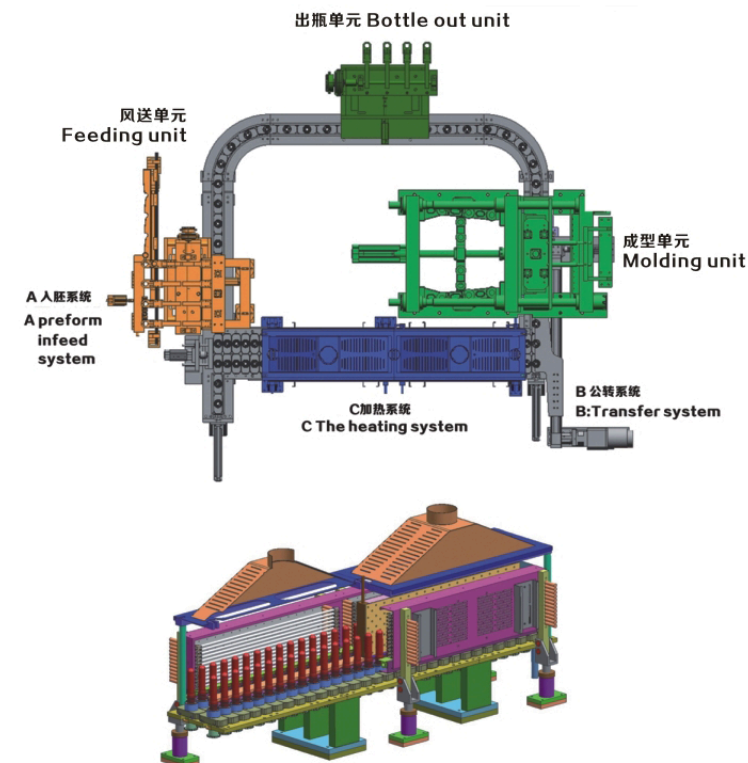
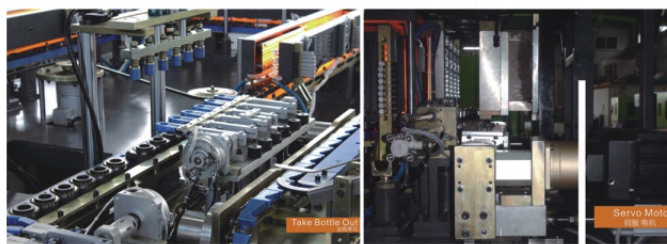


JN-2000 (Feeding By Hand) **JN-2000** (Standard) **JN-4000** **JN-4000L**
JN-6000 **JN-6000L** **JN-8000**

HIGH-SPEED AUTOMATIC BLOW MOLDING MACHINE
全自动直线高速吹瓶机



Web: www.PEmachinemould.com



- 采用螺杆伺服移位结构
- 机器全自动操作
- 专利单通道上坯机构
- 加热单元每组和每支灯光可调，采用恒定电压控制
- 触摸屏操作简单方便
- 模块化设计拆装方便
- 智能模块式高压吹气组合式阀
- 采用伺服液压混合驱动开合模
- 采用高级米汉纳铸铁的开关模系统
- Use screw bar of servo driver moving system
- Automatic feeding heating and blowing With air recycle
- Patented preform feeding system for easy and safe
- Heating system for each lamp adjustment and constant vottage control system
- Touch screen human-machine interface for easy operation
- Modular component design for easy maintance
- Compact design for effective usage of floor space
- Intelligent flow control with high pressure valve

General Specifications

型号Model	单位Unit	JN-2000 Feeding By Hand / Standard	JN-4000	JN-4000L	JN-6000	JN-6000L	JN-8000
模穴数 (Number of cavity)	Cavities	2	4	4	6	6	8
锁模力(calmpingunit)	kg	20000	42000	48000	56000	65000	96000
模具行程(mold stroke)	mm	130	90	130	90	130	90
拉杆行程(stretch stroke)	mm	320	250	340	250	320	250
底模行程 (Bottem stroke)	mm	30	30	30	30	30	30
瓶子间距(Cavity pitch)	mm	110	76.2	120	76.2	114.3	76.2
加热间距 (Heating pitch)	mm	55	76.2	55	76.2	114.3	76.2
坯头数(Number of holder)	PCS	64	86	114	114	114	152
瓶子最大容量(Max.container volume)	Itr	1.5	0.6	2	0.6	1.5	0.65
牙部尺寸(外径:Max.neck diameter)	mm	32/38	38	38	38	38	38
最大瓶坯高度(Max.preform height)	mm	140	140	140	100	140	100
最大瓶身直径(Max.container diameter)	mm	95	110	110	65	95	65
最大瓶身高度 (Max.container height)	mm	320	250	340	250	320	250
※理论产能(theoreticaloutput)	B.P.H	2200	4000	4000	6000	6000	8000
加热箱数量 (heating oven)	UNITS	2x12	8x7	4x12	8x7	8x10	12x7
灯管数量(Number of lamp)	pcs	24	56	48	56	80	84
加热配置功率(heating power)	KW	28.8	67.2	57.6	67.2	92	100.8
电力总容量(installed power)	KW	32/38	75	65	75	105	110
电压(voltage)	Voltage	220v/380v/3phase	220v/380v/3phase	220v/380v/3phase	220v/380v/3phase	220v/380v/3phase	220v/380v/3phase
操作压力(operating pressure)	kg/cm ²	7	7	7	7	7	7
吹瓶压力(blowing pressure)	Mpa	3.5	3.5	3.5	3.5	3.5	3.5
高压空气耗气量(high pressure air)	L/Min	20000	4200	4200	5600	5600	8000
配置功率(power)	KW	22	44	44	66	88	88
温度范围(temperature)	°C	10-15	10-15	10-15	10-15	10-15	10-15
压力(pressure)	Mpa	0.3-0.5	0.3-0.5	0.3-0.5	0.4	0.4	0.3-0.5
流量(flow rate)	L/min	40	80	80	80	80	100
额定功率(heating power)	HP	4	6	5	8x7	8x7	8
主机尺寸(LxWxH)(machine dimension)	M	2.8x1.4x1.9 (Feeding By Hand) 3.3x1.4x1.9 (Standard)	4.8x2.2x2.2	4.8x2.2x2.2	4.8x2.2x1.8	5.6x2.25x1.8	6.2x2.25x2.2
机台重量(machinc weighit)	kg	3500	6000	6000	5500	6500	7000

Due to our commitment to ongoing technological progress, we reserve the right of technical alternatives without prior notice
 数据仅供参考，本公司保留随时更新产品规格的权利，恕不另行通告