

W/L SERIES

**For Large Volume, Oval & Flat Bottles
and Wide-Neck Jar**

PET Stretch Blow Moulding Machine



**銓寶 廣口與大容量系列
PET 雙軸延伸拉吹機**

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PET Stretch Blow Moulding Machine

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廣口瓶拉吹機

PET Wide-Neck Jar Blow Moulding Machine

CHUMPOWER W/L Series – PET Stretch Blow Moulding Machine

CHUMPOWER W/L Series is cost-effective, modular design for easy maintenance, compact structure for saving space, it can make bottle shape include Oval, Off center, Petaloid, Square, Flat, Round bottles, Jars and Wide mouth containers... etc.

Suitable for various market to produce different bottles, applicable for Mineral water, Carbonated beverages, Edible oil, Alcoholic drinks, CSD, Non perishable food, Cosmetics, Clean lotion, Medicine

bottles, Detergent, Tennis bottles, Unique robotic arm design increases preform infeeding stability, highly reliable hydraulic clamping design and double robotic arms for speedy preform loading, unique auto-infeed system applied to preforms with different neck diameter. (*Refer to specifications.)

Highly reliable wide neck blow molding machine and equipment, special heating array structure to minimize over space and energy consumption.



大容量水瓶拉吹機
PET Stretch Blow Moulding Machine

銓寶廣口與大容量系列 – PET雙軸延伸拉吹機

銓寶廣口與大容量系列價格合理，維修簡易，小體積設計降低機台與設備的佔地面積。可生產圓瓶、扁瓶、方形瓶、五爪瓶及廣口瓶…等各式瓶型，適用產品範圍廣，包括：礦泉水、碳酸飲料、化妝品、食用油、醫藥罐、清潔液、網球罐…等包裝，適合少量多樣市場需求。

獨特的機械手設計增加入胚的穩定性，同時採用雙入胚機械夾爪加快入胚時間；特殊的自動入胚系統，能適用於不同口徑之瓶胚（在限定範圍內）自動整列輸送。

除了高可靠性油壓成型組設計外，加熱箱的排列結構，節省加熱使用空間與能源消耗，利用滑塊帶動瓶胚輸送之矩陣變化，使瓶胚在加熱箱內充分利用空間，達到節省能源之消耗。





油瓶把手前插入拉吹機
PET Stretch Blow Moulding Machine With Handle Pre-Insert

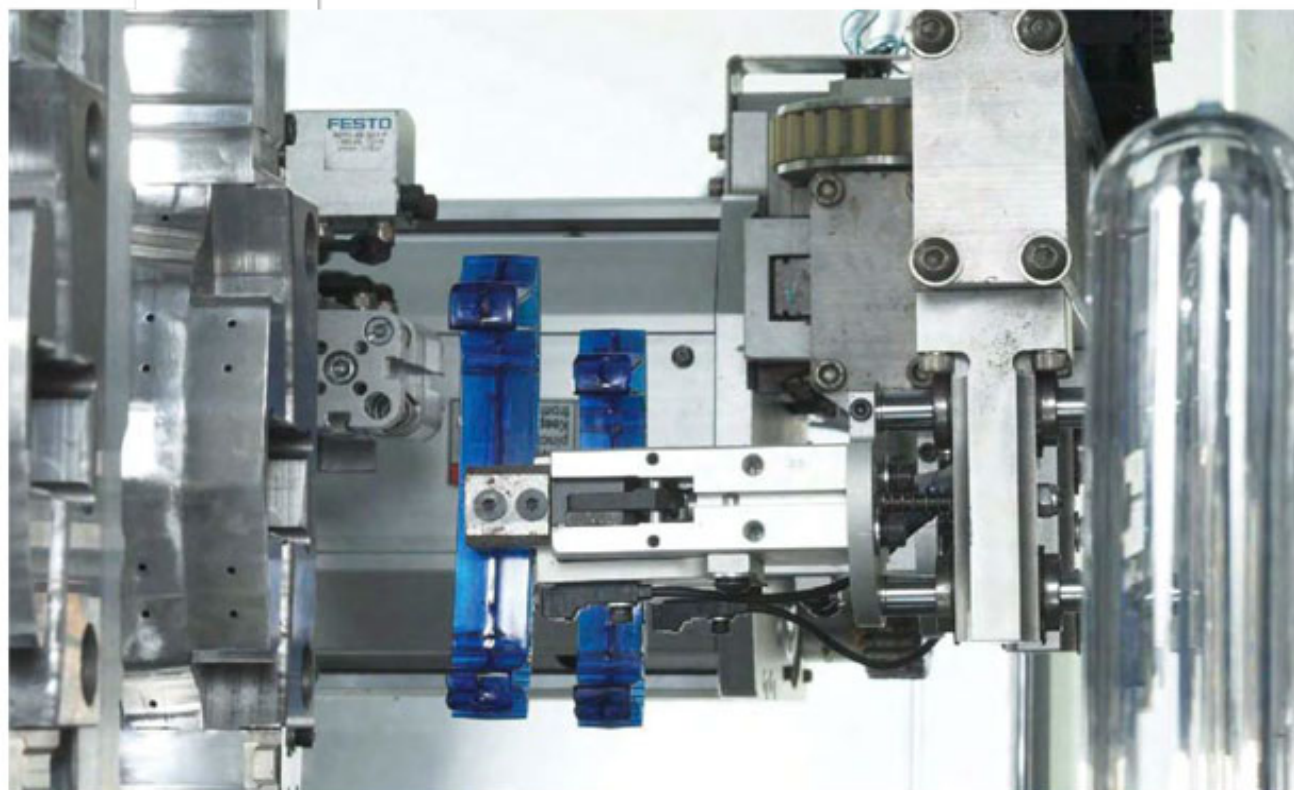
Feeding System 入胚系統



Blow Mold 吹瓶模具



Handle Pre-insert Robot 把手前植入系統



Optional Accessories

- Robotic arm system for pre-insertion of handle in oil bottles
- Side-heater system for oval & flat bottle preform
- Positioning device for preform orientation
- Air recycling system for lower energy consumption

選購配件

- 油瓶把手前植入系統
- 瓶胚側加熱系統
- 吹瓶定位裝置
- 吹瓶氣體回收系統



工程規格表 Specification

工程規格表 Specification	模穴數 Number of cavitys (cavities)	瓶子最大 容量 Max. capacity (ltr)	最大牙部 尺寸 Max. neck diameter (mm)	最大瓶身 直徑 Max. diameter *1 (mm)	最大瓶身 高度 Max. height (mm)	理論產能 Theoretical output *2 (B.P.H)	耗電量 Power consumption (Kw)	機台尺寸 Size (L x W x H) (mm)	機台重量 Weight (kg)
CPSB-1000L	1	10	50	210	420	600 (10L/110g)	47	2600x2100x2500	3500
CPSB-2000L	2	5	50	165	320	1300 (5L/85g)	60	3000x2500x2500	6500
CPSB-2000LHI	2	5	50	165	320	800 (2L/95g)	60	3000x2500x2500	6500
CPSB-1000W	1	7	120	195	300	600 (5L/90g)	41	2600x2300x2500	3500
CPSB-1000WM	1	12	200	250	450	450 (12L/200g)	36	2600x2100x2500	3500
CPSB-2000W	2	5	120	195	300	1300 (5L/90g)	51	3000x2500x2500	6500
CPSB-4000EW	4	6	120	160	320	3200 (2L/60g)	56	6000x2100x2500	7000

1 The actual output depends on the preform quality and bottle shape. 最終產能須依據瓶胚、瓶型而定。

2 Specification are subject to change without notice. 規格有變更時，恕不另行通知。

Chum Power

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