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Lung Wei Packing Co., Ltd.



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LUNG WEI PACKING CO., LTD.

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自動充填鎖蓋設備

PROFESSIONAL AUTOMATIC PACKAGING MACHINERY



- 自動洗瓶機 Automatic Washing Bottle Machine
- 自動充填機 Automatic Filling Machine
- 自動旋蓋機 Automatic Capping Machine





• LW-RW

• LW-SQF

• LW-AC



# LW -RW

## 自動直線翻轉洗瓶機 Automatic Reverse Bottle Washing Machine

### 特性 Features

- 適用瓶罐：玻璃瓶或塑膠瓶。  
■ Suitable for Bottle: Glass or plastic bottle.

- 本機採用直線翻轉設計，換瓶時調整容易。
- 可設定清洗時間，亦可搭配不同清潔液體，例如熱水、RO水等。
- 採用PLC控制，搭配觸控式螢幕，全機操控簡易。
- 附三色警示燈。電控異常或氣壓系統異常可以清楚警示。
- 外殼及產品接觸之零組件接為不鏽鋼製品，外表美觀，容易清洗。
- 控制電源採用低電壓DC24V減少漏電之危險性。

- Bottle washing design of straight line reverse.
- The machine setting of cleaning time, and collocate with different cleaning liquid, like hot water and RO water etc.
- Equipped with PLC control combined with touch-sensing screen for maximum operation convenience.
- Equipped with a three-color warning light. It gives a clear warning in case of malfunction on electric control or pneumatic system.
- The machine case and the parts contacting with the materials are made of stainless steel which ensures the good external look and easy washing.
- In case of no caps or lack of bottle or bottle stuck, the machine stops automatically.
- Control power use low voltage DC24V, reduce the risk of leakage.



翻轉洗瓶機構

Reverse washing mechanism



### 機械規格

#### MECHANICAL SPECIFICATIONS

|                    |                      |
|--------------------|----------------------|
| Model              | LW-RW                |
| Production Rate    | 20~40 BPM            |
| Consumed Power     | 1.5 KW               |
| Dimensions (L×W×H) | 1700×1000×1900 (mm)  |
| Power Source       | 3 PH / 220 V / 60 HZ |

\*電壓部份可以客戶需求更改 According to customer demand for change.

\*機台尺寸不含三色警示燈 Machine dimensions without three-color warning lights.

### 控制系統

#### CONTROL SYSTEM

|          |            |
|----------|------------|
| HMI      | Weintek    |
| PLC      | Mitsubishi |
| Inverter | Delta      |

# LW -SQF

## 自動伺服定量充填機 Automatic Servo Quantitatively Filling Machine

### 特性 Features

- 適用產品：較濃稠無顆粒以及較不易起泡之產品。  
■ Suitable for Product: Thick particle-free and less prone to blistering for the liquid.
- 適用瓶罐：玻璃瓶或塑膠瓶。  
■ Suitable for Bottle: Glass or plastic bottle.

- 本機採用直線式定量充填，換瓶時調整容易。
- 採用伺服馬達控制，使充填量較為精準且易調整。
- 採用PLC控制，搭配觸控式螢幕，全機操控簡易。
- 附三色警示燈。電控異常或氣壓系統異常可以清楚警示。
- 外殼及產品接觸之零組件接為不鏽鋼製品，外表美觀，容易清洗。
- 控制電源採用低電壓DC24V減少漏電之危險性。

- Quantitatively Filling design of straight line reverse, that easy to adjusted for change bottle.
- Using servo motor control Filling, which filling high accuracy and easy to adjusted.
- Equipped with PLC control combined with touch-sensing screen for maximum operation convenience.
- Equipped with a three-color warning light. It gives a clear warning in case of malfunction on electric control or pneumatic system.
- The machine case and the parts contacting with the materials are made of stainless steel which ensures the good external look and easy washing.
- Control power use low voltage DC24V, reduce the risk of leakage.



充填機構  
Filling mechanism



定量缸機構  
Volumetric tub mechanism



### 機械規格

#### MECHANICAL SPECIFICATIONS

|                    |                      |
|--------------------|----------------------|
| Model              | LW-SQF               |
| Production Rate    | 20~40 BPM            |
| Consumed Power     | 1.5 KW               |
| Dimensions (L×W×H) | 1650×1120×1900 (mm)  |
| Power Source       | 3 PH / 220 V / 60 HZ |

\*電壓部份可以客戶需求更改 According to customer demand for change.

\*機台尺寸不含三色警示燈 Machine dimensions without three-color warning lights.

### 控制系統

#### CONTROL SYSTEM

|          |            |
|----------|------------|
| HMI      | Weintek    |
| PLC      | Mitsubishi |
| Inverter | Delta      |



# LW-AA(C)

## 自動封蓋機 Automatic Capping Machine

### 特性 Features

- 適用瓶蓋：鋁蓋或塑膠蓋。  
■ Suitable for Cap: Aluminum or plastic cap.
- 適用瓶罐：玻璃瓶或塑膠瓶。  
■ Suitable for Bottle: Glass or plastic bottle.

- 本機採用間歇式星型輪定位旋蓋，旋蓋準確。
- 瓶蓋整列採用震動整列機，可自動落蓋。
- 採用PLC控制，搭配觸控式螢幕，全機操控簡易。
- 附三色警示燈。電控異常或氣壓系統異常可以清楚警示。
- 本機配有無蓋、缺瓶及卡瓶等異常自動停機功能。
- 控制電源採用低電壓DC24V減少漏電之危險性。

- Capping operation is performed by intermittent star-shape wheel for high accuracy.
- Caps are orientated by vibration machine, providing automatic cap unloading.
- Equipped with PLC control combined with touch-sensing screen for maximum operation convenience.
- Equipped with a three-color warning light. It gives a clear warning in case of malfunction on electric control or pneumatic system.
- The machine case and the parts contacting with the materials are made of stainless steel which ensures the good external look and easy washing.
- In case of no caps or lack of bottle or bottle stuck, the machine stops automatically.
- Control power use low voltage DC24V, reduce the risk of leakage.



封蓋機構  
Capping mechanism

### 機械規格

#### MECHANICAL SPECIFICATIONS

| Model              | LW-AA(C)             | LW-2ES               |
|--------------------|----------------------|----------------------|
| Production Rate    | 20~40 BPM            | 60~70 BPM            |
| Consumed Power     | 1.5 KW               | 2 KW                 |
| Dimensions (L×W×H) | 1450×1120×1900 (mm)  | 1800×1400×2000 (mm)  |
| Power Source       | 3 PH / 220 V / 60 HZ | 3 PH / 220 V / 60 HZ |

### 控制系統

#### CONTROL SYSTEM

|          |            |
|----------|------------|
| HMI      | Weintek    |
| PLC      | Mitsubishi |
| Inverter | Delta      |

\*電壓部份可依客戶需求更改 According to customer demand for change.  
\*機台尺寸不含三色警示燈 Machine dimensions without three-color warning lights.

# LW-4S-SCS

## 自動迴轉式伺服封蓋機 Automatic Rotary Servo Capping Machine

### 特性 Features

- 適用瓶蓋：塑膠蓋。  
■ Suitable for Cap: Plastic cap.
- 適用瓶罐：玻璃瓶或塑膠瓶。  
■ Suitable for Bottle: Glass or plastic bottle.

- 本機採用迴轉式旋蓋。
- 採用伺服馬達控制封蓋扭力。
- 瓶蓋整列採用震動整列機，可自動落蓋。
- 採用PLC控制，搭配觸控式螢幕，全機操控簡易。
- 附三色警示燈。電控異常或氣壓系統異常可以清楚警示。
- 外殼及產品接觸之零組件接為不鏽鋼製品，外表美觀，容易清洗。
- 本機配有無蓋、缺瓶及卡瓶等異常自動停機功能。
- 控制電源採用低電壓DC24V減少漏電之危險性。

- The machine employs rotary of capping.
- Using servo motor control capping head torque.
- Caps are orientated by vibration machine, providing automatic cap unloading.
- Equipped with PLC control combined with touch-sensing screen for maximum operation convenience.
- Equipped with a three-color warning light. It gives a clear warning in case of malfunction on electric control or pneumatic system.
- The machine case and the parts contacting with the materials are made of stainless steel which ensures the good external look and easy washing.
- In case of no caps or lack of bottle or bottle stuck, the machine stops automatically.
- Control power use low voltage DC24V, reduce the risk of leakage.



封蓋機構  
Capping mechanism

### 機械規格

#### MECHANICAL SPECIFICATIONS

| Model              | LW-4S-SCS            | LW-8S-SCS            |
|--------------------|----------------------|----------------------|
| Production Rate    | 100 BPM              | 200 BPM              |
| Consumed Power     | 6 KW                 | 9 KW                 |
| Dimensions (L×W×H) | 2500×1250×2300 (mm)  | 2700×1400×2300 (mm)  |
| Power Source       | 3 PH / 220 V / 60 HZ | 3 PH / 220 V / 60 HZ |

### 控制系統

#### CONTROL SYSTEM

|          |            |
|----------|------------|
| HMI      | Weintek    |
| PLC      | Mitsubishi |
| Inverter | Delta      |

\*電壓部份可依客戶需求更改 According to customer demand for change.  
\*機台尺寸不含三色警示燈及外接設備尺寸 Machine dimensions without three-color warning lights and external devices dimensions.



# LW - 4QF2MS2S

## 自動定量充填壓蓋封蓋機 Automatic Quantitatively Filling, Plugging & Capping Machine

### 特性 Features

- 適用瓶塞：塑膠內塞。
- Suitable for Plug: Plastic plug.
- 適用瓶蓋：塑膠蓋、鋁蓋。
- Suitable for Cap: Plastic cap or aluminum cap.
- 適用瓶罐：玻璃瓶或塑膠瓶。
- Suitable for Bottle: Glass or plastic bottle.



- 本機採用間歇式星型輪定位充填、壓蓋及封蓋。
- 可調整充填容量。
- 取蓋機構採用伺服馬達控制。
- 瓶蓋整列採用震動整列機，可自動落蓋。
- 採用PLC控制，搭配觸控式螢幕，電控異常或氣壓系統異常可以清楚警示，全機操控簡易。
- 附三色警示燈。電控異常或氣壓系統異常可以清楚警示。
- 外殼及產品接觸之零組件接為不鏽鋼製品，外表美觀，容易清洗。
- 配有無內塞不封蓋功能。
- 本機配有無內塞、缺瓶及卡瓶異常自動停機功能。
- 控制電源採用低電壓DC24V減少漏電之危險性。



充填封蓋機構  
Filling & capping mechanism

### 機械規格

#### MECHANICAL SPECIFICATIONS

|                    |                         |
|--------------------|-------------------------|
| Model              | LW-4QF2MS2S             |
| Production Rate    | 60~70 BPM               |
| Consumed Power     | 4.5 KW                  |
| Dimensions (L×W×H) | 1710 × 1370 × 2000 (mm) |
| Power Source       | 3 PH / 220 V / 60 HZ    |

### 控制系統

#### CONTROL SYSTEM

|          |            |
|----------|------------|
| HMI      | Weintek    |
| PLC      | Mitsubishi |
| Inverter | Delta      |

\*電壓部份可依客戶需求更改 According to customer demand for change.

\*機台尺寸不含整列機及補料機 Machine dimensions without vibrator and powder feeding machine.

# LW - 12QF4S

## 自動迴轉式定量充填封蓋機 Automatic Rotary Quantitatively Filling & Capping Machine

### 特性 Features

- 適用產品：較濃稠無顆粒以及較不易起泡之產品。
- Suitable for Product: Thick particle-free and less prone to blistering for the liquid.
- 適用瓶蓋：鋁蓋或塑膠蓋。
- Suitable for Cap: Aluminum or plastic cap.
- 適用瓶罐：玻璃瓶或塑膠瓶。
- Suitable for Bottle: Glass or plastic bottle.



- 本機採用迴轉式定量充填及封蓋。
- 可調整充填容量。
- 採用PLC控制，搭配觸控式螢幕，全機操控簡易。
- 附三色警示燈。電控異常或氣壓系統異常可以清楚警示。
- 外殼及產品接觸之零組件接為不鏽鋼製品，外表美觀，容易清洗。
- 無瓶不充填功能。
- 本機配有無蓋、缺瓶及卡瓶異常自動停機功能。
- 控制電源採用低電壓DC24V減少漏電之危險性。

- The machine employs rotary of quantitatively filling and capping.
- Filling volume adjustable.
- Equipped with PLC control combined with touch-sensing screen for maximum operation convenience.
- Equipped with a three-color warning light. It gives a clear warning in case of malfunction on electric control or pneumatic system.
- The machine case and the parts contacting with the materials are made of stainless steel which ensures the good external look and easy washing.
- No bottle no filling function.
- In case of no caps or lack of bottle or bottle stuck, the machine stops automatically.
- Control power use low voltage DC24V, reduce the risk of leakage.



充填封蓋機構  
Filling & capping mechanism

### 機械規格

#### MECHANICAL SPECIFICATIONS

|                    |                         |
|--------------------|-------------------------|
| Model              | LW-12QF4S               |
| Production Rate    | 80~120 BPM              |
| Consumed Power     | 5 KW                    |
| Dimensions (L×W×H) | 2550 × 1800 × 2600 (mm) |
| Power Source       | 3 PH / 220 V / 60 HZ    |

### 控制系統

#### CONTROL SYSTEM

|          |            |
|----------|------------|
| HMI      | Weintek    |
| PLC      | Mitsubishi |
| Inverter | Delta      |

\*電壓部份可依客戶需求更改 According to customer demand for change.

\*機台尺寸不含三色警示燈及外接設備尺寸 Machine dimensions without three-color warning lights and external devices dimensions.



# LW-1004

## 自動迴轉式充填封蓋機 Automatic Rotary Filling & Capping Machine

### 特性 Features

- 適用產品：水、酒類等流性佳且無顆粒之產品。  
■ Suitable for Product: Water, wine and other good flow properties and particle-free products.
- 適用瓶蓋：鋁蓋或塑膠蓋。(不可共用)  
■ Suitable for Cap: Aluminum or plastic cap. ( Can't be shared. )
- 適用瓶罐：玻璃瓶或塑膠瓶。(不可共用)  
■ Suitable for Bottle: Glass or plastic bottle. ( Can't be shared. )



- 本機採用迴轉式充填及封蓋方式。
- 本機採定位式充填，依容量需求充填到標準液位。
- 採用PLC控制，搭配觸控式螢幕，全機操控簡易。
- 附三色警示燈。電控異常或氣壓系統異常可以清楚警示。
- 外殼及產品接觸之零組件接為不鏽鋼製品，外表美觀，容易清洗。
- 本機配有無蓋、缺瓶及卡瓶等異常自動停機功能。
- 控制電源採用低電壓DC24V減少漏電之危險性。

- The machine employs rotary of filling and capping.
- Positioning filling reaches to standard level according to required capacity.
- Equipped with PLC control combined with touch-sensing screen for maximum operation convenience.
- Equipped with a three-color warning light. It gives a clear warning in case of malfunction on electric control or pneumatic system.
- The machine case and the parts contacting with the materials are made of stainless steel which ensures the good external look and easy washing.
- In case of no caps or lack of bottle or bottle stuck, the machine stops automatically.
- Control power use low voltage DC24V, reduce the risk of leakage.



封蓋機構  
Capping mechanism



充填機構  
Filling mechanism

### 機械規格

#### MECHANICAL SPECIFICATIONS

|                    |                         |
|--------------------|-------------------------|
| Model              | LW-1004                 |
| Production Rate    | 50 BPM                  |
| Consumed Power     | 5 KW                    |
| Dimensions (L×W×H) | 2300 × 1450 × 2300 (mm) |
| Power Source       | 3 PH / 220 V / 60 HZ    |

\*電壓部份可依客戶需求更改 According to customer demand for change.

\*機台尺寸不含整列機及補料機 Machine dimensions without vibrator and powder feeding machine.

### 控制系統

#### CONTROL SYSTEM

|          |            |
|----------|------------|
| HMI      | Weintek    |
| PLC      | Mitsubishi |
| Inverter | Delta      |

# LW-2PF2MS

## 自動粉末充填壓蓋機 Automatic Powder Filling & Plugging Machine

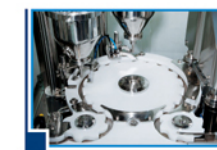
### 特性 Features

- 適用瓶塞：塑膠內塞。  
■ Suitable for Plug: Plastic plug.
- 適用瓶罐：玻璃瓶或塑膠瓶。  
■ Suitable for Bottle: Glass or plastic bottle.



- 本機採用間歇式星型輪定位充填及壓蓋。
- 充填採用伺服馬達控制，充填精準度高。
- 瓶蓋整列採用震動整列機，可自動落蓋。
- 採用PLC控制，搭配觸控式螢幕，電控異常或氣壓系統異常可以清楚警示，全機操控簡易。
- 附三色警示燈。電控異常或氣壓系統異常可以清楚警示。
- 外殼及產品接觸之零組件接為不鏽鋼製品，外表美觀，容易清洗。
- 配有無瓶不充填功能。
- 本機配有無內塞、缺瓶及卡瓶異常自動停機功能。
- 控制電源採用低電壓DC24V減少漏電之危險性。

- Filling and capping operation is performed by intermittent star-shape wheel for high accuracy.
- Using servo motor control Filling, which filling high accuracy
- Caps are orientated by vibration machine, providing automatic cap unloading.
- Equipped with PLC control combined with touch-sensing screen for maximum operation convenience.
- Equipped with a three-color warning light. It gives a clear warning in case of malfunction on electric control or pneumatic system.
- The machine case and the parts contacting with the materials are made of stainless steel which ensures the good external look and easy washing.
- No bottle no filling function.
- In case of lack of bottle and plug or bottle stuck, the machine stops automatically.
- Control power use low voltage DC24V, reduce the risk of leakage.



充填壓蓋機構  
Filling & Plugging mechanism

### 機械規格

#### MECHANICAL SPECIFICATIONS

|                    |                         |
|--------------------|-------------------------|
| Model              | LW-2PF2MS               |
| Production Rate    | 60 BPM                  |
| Consumed Power     | 2 KW                    |
| Dimensions (L×W×H) | 1650 × 1000 × 1950 (mm) |
| Power Source       | 3 PH / 220 V / 60 HZ    |

\*電壓部份可依客戶需求更改 According to customer demand for change.

\*機台尺寸不含整列機及補料機 Machine dimensions without vibrator and powder feeding machine.

### 控制系統

#### CONTROL SYSTEM

|          |            |
|----------|------------|
| HMI      | Weintek    |
| PLC      | Mitsubishi |
| Inverter | Delta      |



# LW -W16 & W36

手動洗瓶機  
Manual  
Bottle Washing Machine

半自動洗瓶機  
Semi-Auto  
Bottle Washing Machine

## 手動洗瓶機 • LW-W16 Manual Bottle Washing Machine

- 特性 Features**
- 適用瓶型：各種瓶罐（玻璃瓶）。
  - Suitable for Bottle: Suitable for kinds of bottles (Glass bottle).

- 本機為簡易式洗瓶機。
- 本機可自由設定清洗時間。
- 外觀採用不銹鋼製(SUS304)，清洗容易。
- A simplified bottle washing machine.
- Can set bottle washing time.
- Appearance made by stainless steel, clearance easily.



## 半自動洗瓶機 • LW-W36 Semi Auto Bottle Washing Machine

- 特性 Features**
- 適用瓶型：各種瓶罐。
  - Suitable for Bottle: Suitable for kinds of bottles.

- 本機為簡易式洗瓶機。
- 本機可調整主機運轉速度。
- 本機採用圓盤迴轉式運轉，並利用高壓水柱清洗瓶罐內部。
- 機台外觀採用不銹鋼製(SUS304)，清潔容易。
- A simplified bottle washing machine.
- The machine can adjust the running speed.
- Rotary operation. Employ high pressure water flushing for washing interior of bottle.
- Appearance made by stainless steel, clearance easily.



### 機械規格

#### MECHANICAL SPECIFICATIONS

| Model              | LW-W16                | LW-W36               |
|--------------------|-----------------------|----------------------|
| Capacity           | 16~32 BPM             | 20~50 BPM            |
| Consumed Power     | ---                   | 0.4 KW               |
| Dimensions (L×W×H) | 720×600×320 (mm)      | 1030×1030×1307 (mm)  |
| Power Source       | 1 PH / 110 V or 220 V | 3 PH / 220 V / 60 HZ |

\*產能依客戶清洗時間而定 Production capacity according to customer cleaning time.  
\*洗瓶機不包含入水泵浦 The bottle washing machine does not contain the water pump.  
\*LW-W36：電壓部份可依客戶需求更改 According to customer demand for change.

### 控制系統

#### CONTROL SYSTEM

| Model    | LW-W36 |
|----------|--------|
| Inverter | Delta  |

# LW -AHS & C3(P)

手動氣動封蓋機  
Manual Pneumatic  
Capping Machine

半自動封蓋機  
Semi-Auto  
Capping Machine

## 手動氣動封蓋機 • LW-AHS Manual Pneumatic Capping Machine

- 特性 Features**
- 適用蓋型：塑膠蓋。
  - Suitable for Cap: Plastic cap.

- 本機為簡易式塑膠封蓋機。
- 封蓋模頭更換容易。
- A simplified plastic capping machine.
- Capping chuck replace is easy.



## 半自動封蓋機 • LW-C3(P) Semi Auto Capping Machine

- 特性 Features**
- 適用蓋型：鋁蓋（塑膠蓋）。
  - Suitable for Cap: Aluminum cap (Plastic cap).
  - 適用瓶型：玻璃瓶（塑膠瓶）。
  - Suitable for Bottle: Glass bottle (Plastic bottle).

- 本機為簡易式鋁（塑）蓋封蓋機。
- 封蓋頭更換容易。
- 可調整瓶座高度。
- 機座採用鑄鐵製造外觀烤漆，使用壽命長。
- A simplified capping machine suitable for aluminum and plastic caps.
- Capping head replace is easy.
- Bottle seating Height adjustable.
- The machine frame is manufactured from cast iron for long service life.



• LW-CP

• LW-C3

### 機械規格

#### MECHANICAL SPECIFICATIONS

| Model              | LW-AHS           | LW-C3(P)              |
|--------------------|------------------|-----------------------|
| Capacity           | 10 BPM           | 10~15 BPM             |
| Dimensions (L×W×H) | 250×350×735 (mm) | 300×600×1000 (mm)     |
| Power Source       | ---              | 1 PH / 110 V or 220 V |

\*LW-AHS：客戶需提供空壓機 Customers need to provide air compressor equipment.



# LW -D3(P) & M4F

## 半自動封蓋機 Semi-Auto Capping Machine

## 手動充填機 Manual Filling Machine

# LW -M2QF & M2QFM

## 半自動定量充填機 Semi-Auto Quantitatively Filling Machine

### 半自動封蓋機 • LW-D3(P) Semi-Auto Capping Machine

#### 特性 Features

- 適用蓋型：鋁蓋或塑膠蓋。
- Suitable for Cap: Aluminum or plastic cap.
- 本機為簡易式半自動鋁蓋/塑膠蓋封蓋機。
- 封蓋頭更換容易。
- 封蓋機構可調整高度。
- 外觀採用不鏽鋼製作，清潔保養容易。
- 簡易式操作介面，操作容易。
- A simplified semi auto aluminum/plastic capping machine.
- Capping head replace is easy.
- Capping mechanism height adjustable.
- Appearance all made by stainless steel, clearance and maintain easily.
- Directly operational surface, operate easily.



### 手動充填機 • LW-M4F Manual Filling Machine

#### 特性 Features

- 適用產品：水、酒類等流性佳且無顆粒之產品。
- Suitable for Product: Water, wine and other good flow properties and particle-free products.
- 適用瓶型：各種異型瓶(玻璃瓶)。
- Suitable for Bottle: Suit of each type of bottle (Glass bottle).
- 本機為簡易式充填機。
- 機台外觀採不鏽鋼製(SUS304)，清洗容易。
- A simplified manual filling machine.
- Appearance all made by stainless steel, clearance and maintain easily.



#### 機械規格

##### MECHANICAL SPECIFICATIONS

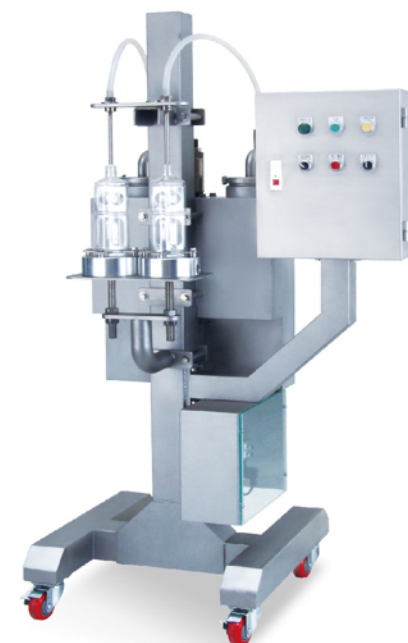
| Model              | LW-D3(P)              | LW-M4F           |
|--------------------|-----------------------|------------------|
| Capacity           | 10~15 BPM             | 10~15 BPM        |
| Dimensions (L×W×H) | 460×610×1700 (mm)     | 600×350×800 (mm) |
| Power Source       | 1 PH / 110 V or 220 V | ---              |

\*LW-M4F: 本機不含補料系統 The machine doesn't contain feeding system.

### 半自動定量充填機 • LW-M2QF Semi Auto Quantitatively Filling Machine

#### 特性 Features

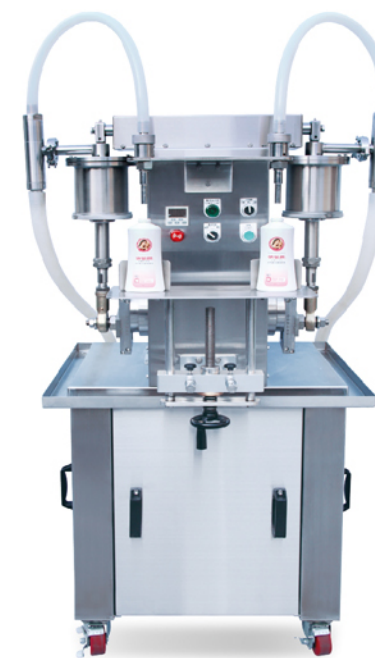
- 適用產品：較濃稠無顆粒以及較不易起泡之液體。
- Suitable for Product: Thick particle-free and less prone to blistering for the liquid.
- 適用瓶型：各種異型瓶。
- Suitable for Bottle: Suit of each type of bottle.
- 採用氣缸式定量充填。
- 可調整高度，適用各種瓶型。
- 外觀採用不鏽鋼製，清洗容易。
- 簡易式操作介面，操作容易。
- Using air cylinder-type quantitative filling.
- Height adjustable, suitable for kinds of bottles.
- Appearance all made by stainless steel, clearance and maintain easily.
- Directly operational surface, operate easily.



### 半自動定量充填機 • LW-M2QFM Semi Auto Quantitatively Filling Machine

#### 特性 Features

- 適用產品：濃稠無顆粒以及較不易起泡之產品。
- Suitable for Product: Thick particle-free and less prone to blistering for the liquid.
- 適用瓶型：各種異型瓶。
- Suitable for Bottle: Suit of each type of bottle.
- 採用機械式定量充填。
- 可調整高度，適用各種瓶型。
- 外觀採用不鏽鋼製，清洗容易。
- 簡易式操作介面，操作容易。
- Using mechanical-type quantitative filling.
- Height adjustable, suitable for kinds of bottles.
- Appearance all made by stainless steel, clearance and maintain easily.
- Directly operational surface, operate easily.



#### 機械規格

##### MECHANICAL SPECIFICATIONS

| Model              | LW-M2QF               | LW-M2QFM          |
|--------------------|-----------------------|-------------------|
| Capacity           | 8~12 BPM              | 8~12 BPM          |
| Dimensions (L×W×H) | 1000×630×1700 (mm)    | 850×850×1400 (mm) |
| Power Source       | 1 PH / 110 V or 220 V | 1 PH / 110 V      |

\*LW-M2QF: 客戶需提供空壓機 Customers need to provide air compressor equipment.