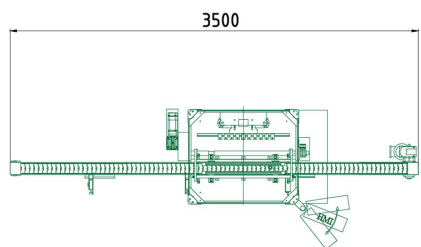
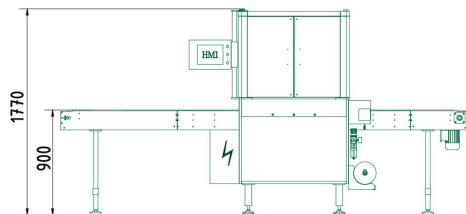
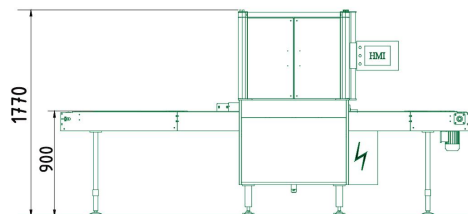
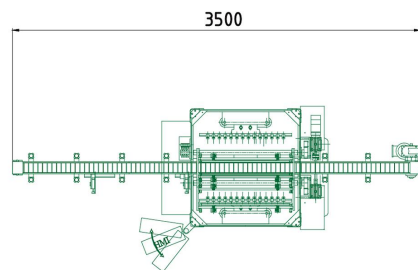


JC-AW-750-1R



JC-AW-750-2R



機 型 Model	JC-AW-750-1R	JC-AW-750-2R
生產速度 Speed(bpm)	40~50(60cc)	80~100(60cc)
使用電源 Power Source(VAC)	220V/380V 50HZ/60HZ single phase/3 phase	
電機功率 Power Consumption(kw)	2.0	
耗 氣 量 Air Consumption(min)	7 Kgs x 108 Liter	
乾淨空氣 Clean Air Consumption(min)	7 Kgs x 200 Liter	
機器重量 Machine Weight(kg)	550	650

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自動氣洗機 Automatic Air Washing Machine




紀正機械
 Jih Cheng Machinery Tech. Co., Ltd



Model : JC-AW series

自動氣洗瓶機

本機是運用乾淨空氣噴洗容器內部，並加真空吸引將瓶內微粒吸出，達到容器清潔的效果。在設計上採直線運動方式，利用PLC邏輯控制及各種感應裝置及汽缸的收放，達到自動控制的目的。且符合cGMP之標準。操作簡單，可在短時間內變更不同的容器清潔作業。適用於一般化工、製藥、食品、化粧品、清潔用品等的自動化作業使用。

Automatic air washing machine

This is a automatic washing machine of air clean, with air sucking to take out the particle of bottle. It is a straight-line system, using pneumatic cylinders and other sensor with PLC control for bottle positioning and meet cGMP requirement. It is easy in operation, short change-over time for difference containers. The automatic air washing applications in chemical, pharmaceutical, food, cosmetic and detergent industries.



翻轉裝置

翻轉系統採用伺服馬達驅動系統，搭配特殊設計夾瓶架，夾瓶翻轉動作順暢，可以準確對準清洗針。

Bottle reverse system

The bottle reverse system adopt servo motor with special design bottle holder to ensures smooth rinsing action, also provides easier adjustments.



吹吸針

吹氣針採用不鏽鋼#316材質，潛入式設計可確實將瓶內完全清洗，清潔效能佳。再經由真空收集裝置將微粒吸出排出機器以避免污染。

Blow & suck nozzle

The Blow nozzle material in SUS 316#, action in insert to the bottle for clean. And with air sucking system to discharge out the particle to avoid contamination.

雙翻裝置

採用二組翻轉系統和雙邊吹吸針設計，避免因洗瓶時間而延誤作業，達到加倍的產能。

Double unit device

Use 2 sets bottle reverse and nozzle device. It is save time and reach more speed.



高品質潔淨空氣

壓縮空氣附有高品質過濾器，可達到0.01 micron 的潔淨空氣。

Air filter

With air filter to 0.01 micro to get sanitary air for bottle clean.

