

7. 多頭秤的組成與運作原理

多頭秤由多個稱量頭組成，每個稱量頭都裝有精密的稱量系統。

組成部分：包括稱量頭、稱量斗、稱量盤、稱量器、稱量機等。

運作原理：物料從稱量斗中落下，經過稱量盤，由稱量器測量重量，再由稱量機輸出信號。

多頭秤的優點是稱量速度快、精度高、操作簡單、維護方便。

缺點是結構複雜、價格較高、佔地較大。

多頭秤廣泛應用於食品、藥品、化工、冶金等行業。



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控制系統採用PID控制，確保稱量精確。

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depot.azul@vivo.com

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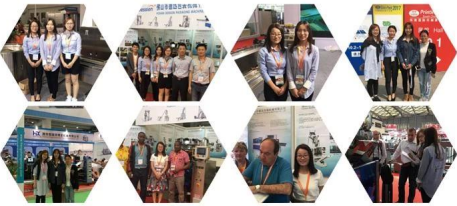
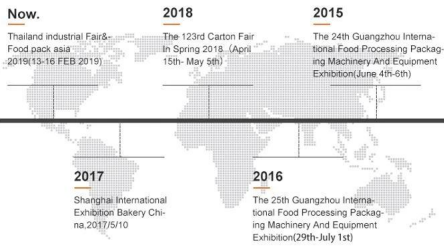


COMPANY PROFILE



DESSION is a modern packaging equipment solution provider integrating R&D, production and sales. Since the establishment of the company, with the continuous exploration, research and application of advanced technology, the company's development has begun Scale, with an innovative team of professional and technical personnel, engineers, sales and after-sales service personnel, has successfully developed a number of series of packaging machinery and related equipment, widely it is used in food, medical supplies, hotel supplies, daily necessities, hardware accessories, cultural and sports goods, toys and other products that require flexible packaging. With advanced engineering design technology and high-quality equipment system, the equipment is out The mouth has reached the Middle East, Southeast Asia, Europe, America, South Africa and other countries and regions, and has been well received by users all over the world.

DESSION EXHIBITION



DESSION CUSTOMER VISITING



