

DC-688 High-speed Blister Packaging Machine



The DC-688 high-speed blister packaging machine is an economical and efficient blister packaging machine developed specifically for liquid dosage product packaging. This machine can adapt to various forms of automatic feeding and is suitable for blister packaging of skincare and cosmetic products. Dual-channel forming, with a wide forming range, is suitable for mass production. It uses an industrial PC control system and a human-machine interface touch screen for simple operation. Variable frequency control drives the mechanical cam rotation and the main motor drives the large solid shaft.

Technical Parameters

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|------------------------------|------------------------------------|------------------------------------|
| Film Roll Width | Maximum Width 330mm | Maximum Width 260mm |
| Maximum Film Roll Diameter | 500mm including 76mm core diameter | 360mm including 76mm core diameter |
| Packaging Speed | Maximum 25 cycles/minute | Maximum 25 cycles/minute |
| Air Consumption | ≥0.6m ³ /min | ≥0.4m ³ /min |
| Power Consumption | 380V, 50-60Hz, 9kw | 380V, 50-60Hz, 8kw |
| Suitable Packaging Materials | PVC; PVC/PVDC; PVC/Aclar; etc. | PVC; PVC/PVDC; PVC/Aclar; etc. |