

Auto / Bilateral working area/ Skin Packaging Machine, Heavy

Product Image:



QR Code:



Features :

1. This machine has quite similar function with vacuum shaping machine. It's used by the principle of heating press and directly packs the package.
2. Using film and cardboard to pack with package by vacuum suction. The Package will be sandwiched between film and cardboard.
3. The packaging effect of skin packer is the same as vacuum blister shell. And Skin packaging machine is shaped with film tightly and directly attached to the package.
4. This machine can be quickly to make the film stick and shape with package on cardboard or bubble sheet.
5. It does not use the molds. Also make the costs down.
6. The heater box is fast heating and uniform temperature. It's for safety, the heater box will be automatically return to original upright position when the power failure
7. It's clip the film by atmospheric pressure mode which can be time-saving and easy-to-use.
8. After finished the pack, the film can be cut by cutoff device.
9. Astigmatic, Low friction, damp-proof, dust-proof, and antirust. Protect package.
10. Very stable operations with low breakdown rate. Easy maintenance and repair.
11. The working area is large and suitable for high capacity.
12. Available film: EVA, PE, P.V.C, SURLYN

Use :

1. Instead of vacuum shell packer to pack products such as electronic parts, glass and ceramic, hardware parts, accessories of automobile, toys, ornaments, daily-used products, gifts and other Items...etc.

Specifications: (Unit: m/m)

Model	Width of film	Packing Area	Power	Vacuum Pump	Electrical Heating	Mechanical Dimension (L x W x H)
SP-660-2	600/610	560×900x2	220V.3Φ	2HPx2	12KW	