

Venus[®] SkinPack 2028T

Attractive pilfer-proof protective packaging

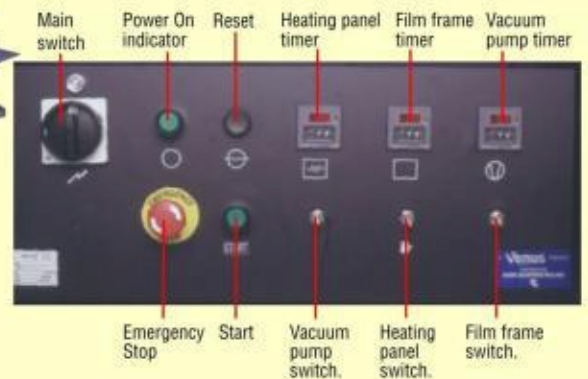


Skin packaging is suitable for items of almost any shape. Using PVC, Surllyn or polyethylene film the items are fixed to a card backing with a skin tight layer of crystal clear film.

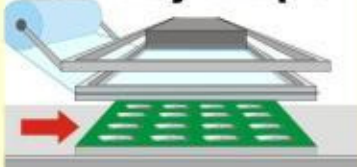
Using a Venus Roller Die Cutter the card is then cut as required.

The result is a secure and appealing package ready for display at the point of sale.

Venus SkinPack 2028T is designed for one person operation. The operator can choose the fully automatic cycle or maintain push button control of each stage of the skin packaging process. Features include pneumatic driven film frame and automatic impulse film cutter.



3 Easy steps



1. Card with positioned items is placed on work table.



2. Heating panel softens film then film frame descends.



3. Vacuum pump draws film tightly over items and film adheres to the card.

Specifications

- Maximum card size: 490mm x 690mm
- Suitable films: PVC, Surllyn, polyethylene
- Film dimensions: 565mm wide
- Machine dimensions: 2300mm x 1300mm x 1700mm high
- Work table height: 1100mm
- Machine weight: 280kg
- Installed power 7.5kw
- Power supply: 415v 3 phase
- Air supply: NI/cycle 4 at 6 bar.

Other Skin Packers and Roller Die Cutters



Venus 2430 Skin Packer

Maximum card size 610mm x 760mm. Pneumatic driven film frame, variable timer controls and automatic impulse film cutter with temperature control. Power supply: 3ph, 415v. Air supply: 80psi at 0.8cfm.



Venus 1218T

Maximum card size 300mm x 460mm. Motor driven film frame, variable timer controls and automatic impulse film cutter. Requires no air supply and operates on standard 240v power.

Venus RDC12 Roller Die Cutter

For cutting cards of skin packaged items. Adjustable roller accepts dies from 24mm to 100mm high. Safety panel activates automatic safety shut-off. Maximum card size: Any length x 300mm wide.