

Venus[®] AUDION BRAND All-in Band Sealers

All you need for a complete packaging line in one compact machine. The tops of the bagged products are sealed continuously as they travel along the conveyor. The PTFE seal belt seals polyethylene, polypropylene, PVC, cellophane and laminates including paper and aluminium. Both models have a digital control panel, castoring wheels, operate on standard 240v mains power and come with a 12 month warranty.

Venus[®] AUDION BRAND All In D552AH Horizontal

The D552AH seals bags lying flat. The sealing unit height is adjustable and the conveyor height is adjustable by 35mm separately from the sealing unit. The sealing unit and conveyor tilt up to 30° to keep free flowing products in the bag. To support product that is longer than the conveyor width, the conveyor frame can extend by 70mm.

- Max. bag height: 400mm
- Max. bag width: indefinite
- Conveyor belt height: adjustable range 35mm
- Conveyor belt horizontal position: 100mm adjustable
- Dimensions (mm): 1350 x 627 x 1020 –1220
- Weight: 90kg



D552AH packing Venus cable ties.



D552AVT packing Redstar coffee beans.



D552AVT packing pet food.

Venus[®] AUDION BRAND All In D552AVT Vertical Easily converts to a horizontal band sealer.

The D552AVT seals upright bags of powder, liquid and loose items that would spill if sealed lying flat. The sealing unit height is adjustable and the conveyor height adjusts from 475mm to 975mm. The machine converts to a horizontal band sealer by rotating the sealing head 90° and detaching the conveyor and positioning it on a benchtop. It can also be used with a separate, free-standing conveyor; e.g. for packaging items heavier than the D552AVT conveyor capacity of 7.5kg.

- Min. bag length: 105mm
- Max. bag length: 605mm
- Max. bag width: indefinite
- Conveyor belt height: adjustable 475mm – 975mm
- Dimensions (mm): 1464 x 607 x 1555
- Weight: 126kg

SPECIFICATIONS D552AH and D552AVT

- Seal width: 10mm. • Conveyor belt width 250mm. • Conveyor belt length: 1350mm. • Conveyor speed: 0 to 10m/min.
- Min. material thickness: 2 x 25µm. • Max. material thickness: 2 x 200µm. • Seal temperature: 0°C - 250°C.
- Max. weight on conveyor belt: 7.5 kg. • Power: 1100w. • Packaging direction: right to left.

