

AUDION Packaging Machines

Together we make the perfect package



SPEEDPACK HYBRID Medical



Special Speedpack Hybrid machine for use in a cleanroom class 8.

This specific example machine was made to pack medical test material in aluminum laminate bags.



FEATURES

- 8 mm sealbars
- Bagstretcher
- End of film sensor
- Handshake
- Printer
- Labeller
- Photocell preprinted film
- Air press device
- Tear notch
- Extended film reel holder
- Safety cover for labeller
- Clean air inlet and exhaust



Labeller panel



Sensor for printed film



End of film sensor



Clean air inlet and exhaust

Technical specifications	Speedpack Hybrid Medical
Dimensions (l x w x h) in mm	1100 x 900 x 1100
Seal width	8 mm straight seal
Max. bag size	400 mm width x chosen height of machine
Max packaging capacity	5-40 bags/min dependent on bag size, product, gauge and material
Film thickness (min. - max.)	40 - 125 micron
Film material	Tyvek®, Medical Peel paper and other barrier material
Max. film roll width/diameter	380 mm / 400 mm
Required compressed air connection	6 Bar, 200-500 nL/min
Power supply	230V-lph-50/60 Hz
Low voltage Directive	EMC Dir, Standards 2006/95/EC, 2004/108/EC, EN-ISO-12100

