



Skin on Board

PACKAGING EQUIPMENT

ULMA TSB 300 Tray Sealer



The compact skin on board machine TSB 300 is designed to pack food products on boards using a heat sealable lid film.

The TSB 300 is a fully automatic skin on board tray sealer, designed for customers looking for an entry-level automated machine with higher production capacities.



Standard Technical Specifications

Dimensions L x W x H	2700 x 1180 x 1700mm	Packs / Min	12 / min
Board Size	182 x 253mm	IP Rating	IP 65 - allows for direct cleaning
Compressed Air	40L / Cycle 6 Bar	Tray Exit	Exit ramp by belts
Max. Product Height	80mm	Tension Control	Motorised
Die Lifting System	Pneumatic	Vacuum Pump	Integration vacuum pump (up to 100 m3/h)
Loading Area	Enlargement of the loading area optional (1 meter increments)	Availability	Available for hire
Heat Sealable Top Film	Available from Viking	Custom Print Boards	Coming soon

Trays are automatically transported via rod-bars in the entry conveyor to the sealing station, sealed and then passed to an exit belt.

Designed to work with board size of 182 x 253mm.

The primary function of the TSB 300 skin on board tray sealer is to pack fresh meat, fish, smallgoods and produce with the purpose of extending the shelf-life of the product while providing an attractive appearance.

Manufactured by ULMA Packaging in Spain, the TSB 300 tray sealer is available for hire in Australia.

Heat sealable film available from Viking.

Custom print boards to suit TSB 300 skin on board tray sealer available soon.

- Easy to operate
- Quick change of tools
- Hygienic, stainless steel design
- Compact inline machine
- Exit conveyor belt included

Modifications made to the machine at time of purchase may change the technical specifications.



Common Applications



Burgers



Salami / Smallgoods



Bone-In Meat



Boneless Meat