



PACKAGING EQUIPMENT

ULMA TFS 200 Thermoformer



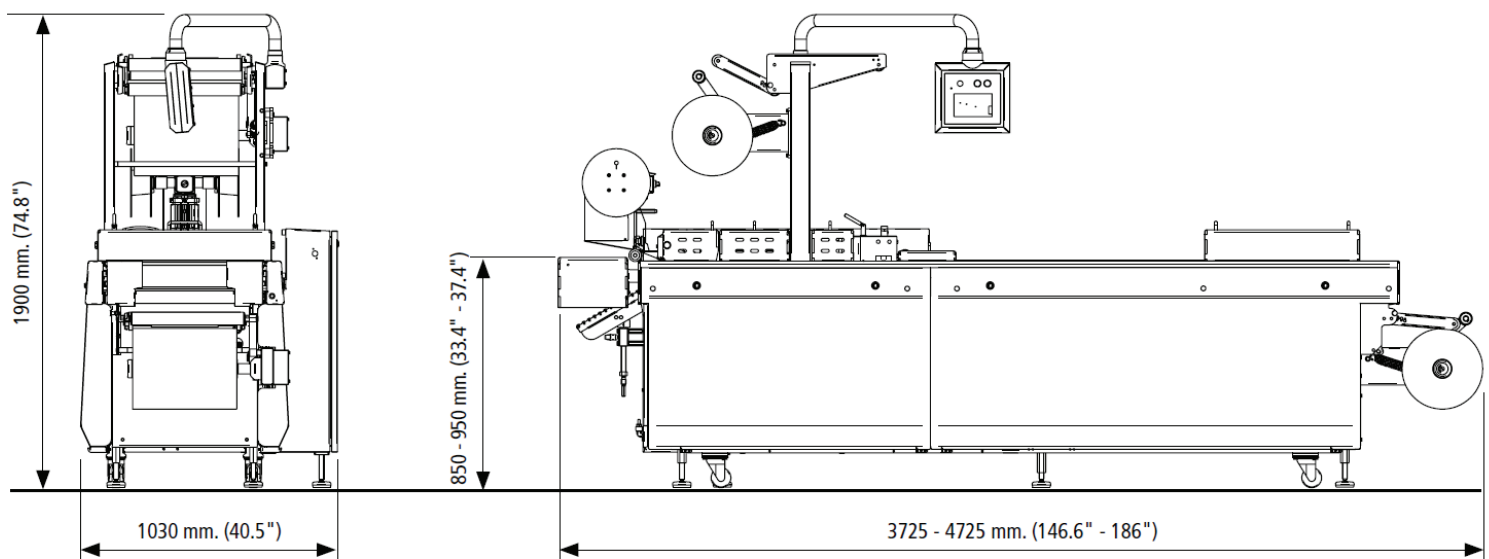
The TFS 200 is a thermoforming machine designed to pack food non-food or medical products. The package is created directly by the machine using two rolls of film.

Vacuum with gas flushing is available as an option. The TFS series offers the ideal way to advance from manual packaging to automatic packaging.



Standard Technical Specifications

Cycles/Min	6 - 9	Film Width	420mm
Construction	Stainless Steel	Advance	300mm
Control System	7" touch screen UPC control system	Depth of Pack (max.)	110mm
Machine Structure	Modular machine with basic structure 3000 mm. (option of 1 m frame enlargement)	Water Consumption	60 - 100l/h, 10°C
Error Diagnostics	Operational diagnostics. Parameters and error messages are displayed.	Pneumatic Consumption	300 - 500l/min, 6 bars
IP Rating	Hygienic design, IP-65.	Vacuum Pump	Busch 160m ³ /h
Power Consumption	0.75 - 1.0kW	Discharge Conveyor	500mm
Power Required	415V 32A 5Pin		



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



Features & Benefits



Increased Productivity



Reduced Package Cost



Improved Product Appearance



Faster Product Loading



Pack Formats - 300mm



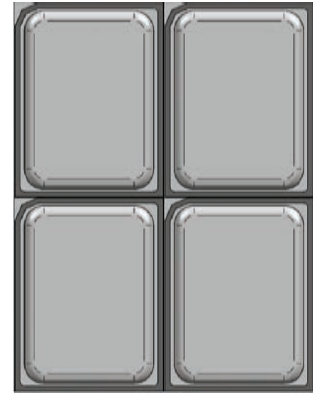
1 x 1



2 x 1



3 x 1



2 x 2

Pack Formats - 250mm



1 x 1



2 x 1



3 x 1



3 x 2



3 x 2

Individual Pack Size - External Dimensions

Format	1 x 1	2 x 1	3 x 1	2 x 2	3 x 2
250mm	389 x 250mm	250 x 195mm	250 x 130mm		130 x 125mm
300mm	389 x 300mm	300 x 195mm	300 x 130mm	195 x 150mm	