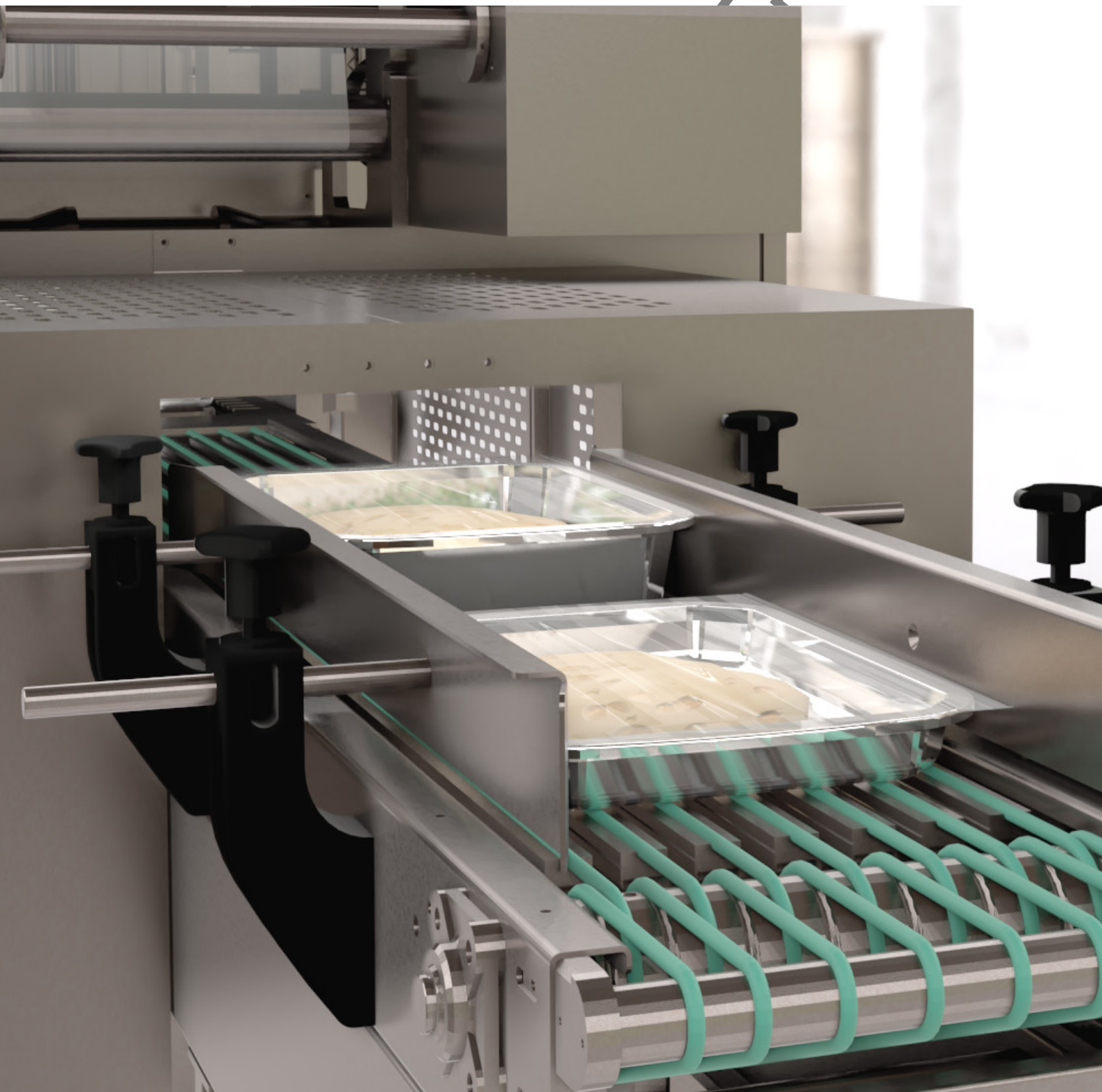


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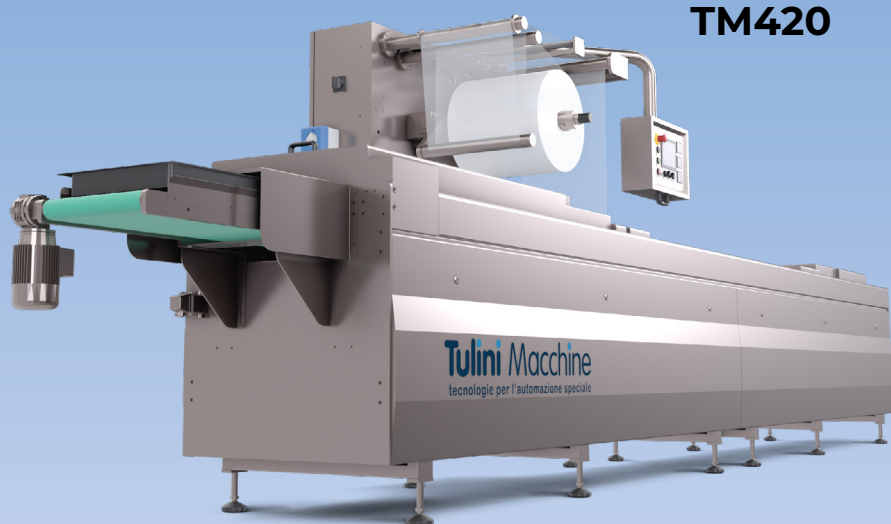
tecnologie per l'automazione speciale



TM150



TM420



TM450



TM800





HEADQUARTERS

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Brescia

Italy



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TULINI MACCHINE SRL
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DRAFT

HEAT SEALING MACHINE

TM 150

**SMALL
COMPACT
ROBUST AND
HIGH-PERFORMING**



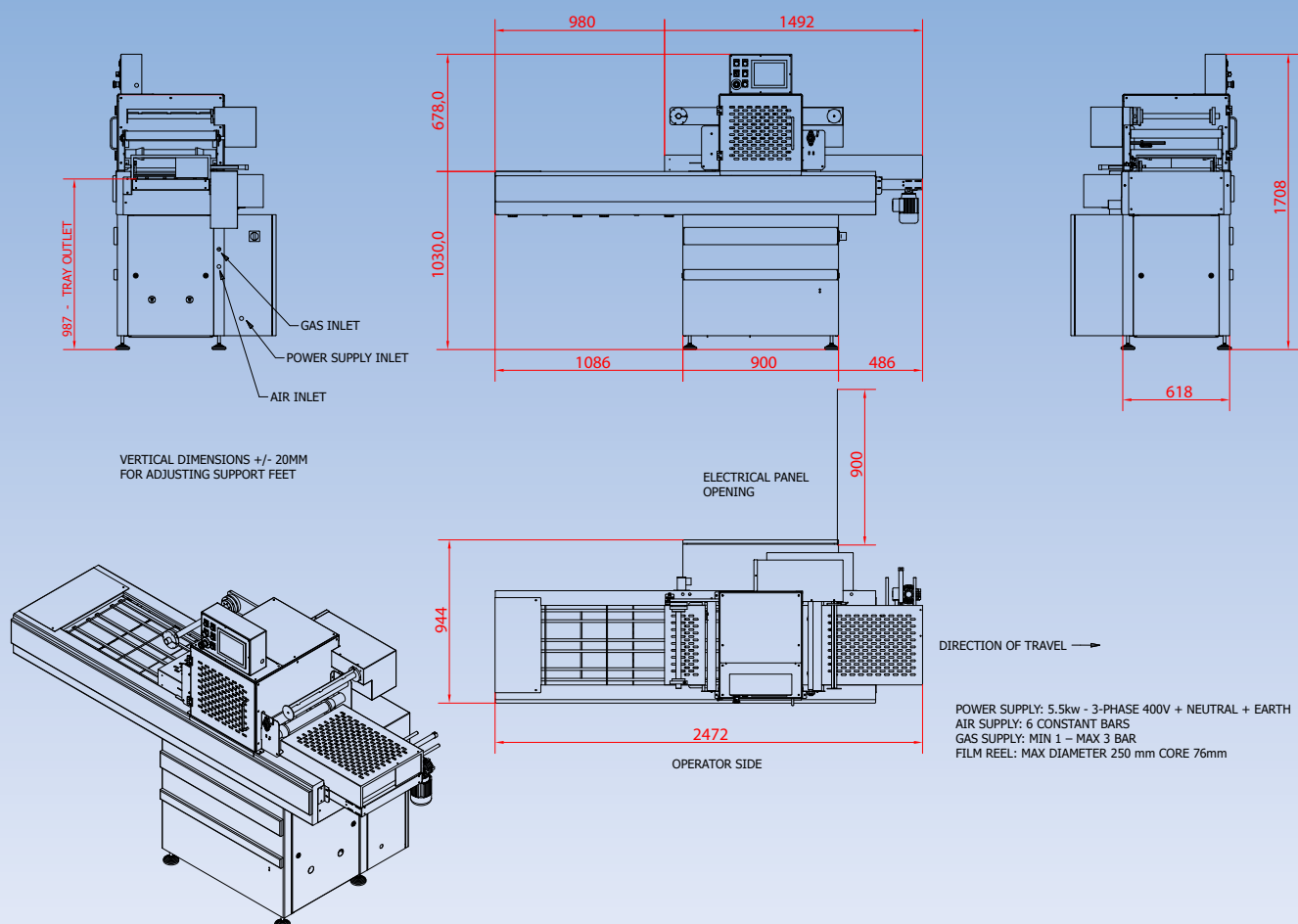
TM150 inline heat sealing machine: incredible performance with great value for money.

Its compact AISI304 stainless steel construction makes it genuinely solid and sturdy. Simple and small, it can be integrated into any laboratory.

Simple programming from the operator panel means immediate configuration according to the products to be packaged. Quick mould change



TECHNICAL DATA	STANDARD	ACCESSORIES	ON REQUEST
Dimensions	(mm) 2300 x1000x1500 mm	Dosing machines	Liquid / dense and solid products
Structure	AISI304 / 316 on request	Weighing machines	Vibrating channels/multi head
Loading surface	From 700 mm	Printing machines	Thermal transfer / inkjet
Approximate Weight	450kg	Labelling machines	Applicators / print & apply
Automation	PLC + TOUCHSCREEN	Phase plug	Fixed or Mobile
Transmission	Drive + AC motor	Vacuum Accelerators	Single boosters - plants
Installed power	From 3 kw	End of line	Metal detector - Weight control
Vacuum pump	Starting from 100 m3/h	Print centring	Photocell + film brake kit
Productivity	8/10 cpm - welding only 5/6 cpm - ATM	Destackers	Single/multiple units
Mould dimensions	Standard 400x330x90 mm	Vacuum filter	For dusts / liquids
Customizable	upon request	Loading surface	1000mm modules
Usable materials	PP/PET/PA film reels	Tray outlet	Chute or motorised belt
		Aligner	Device 2-1 / 3-1 / 4-1



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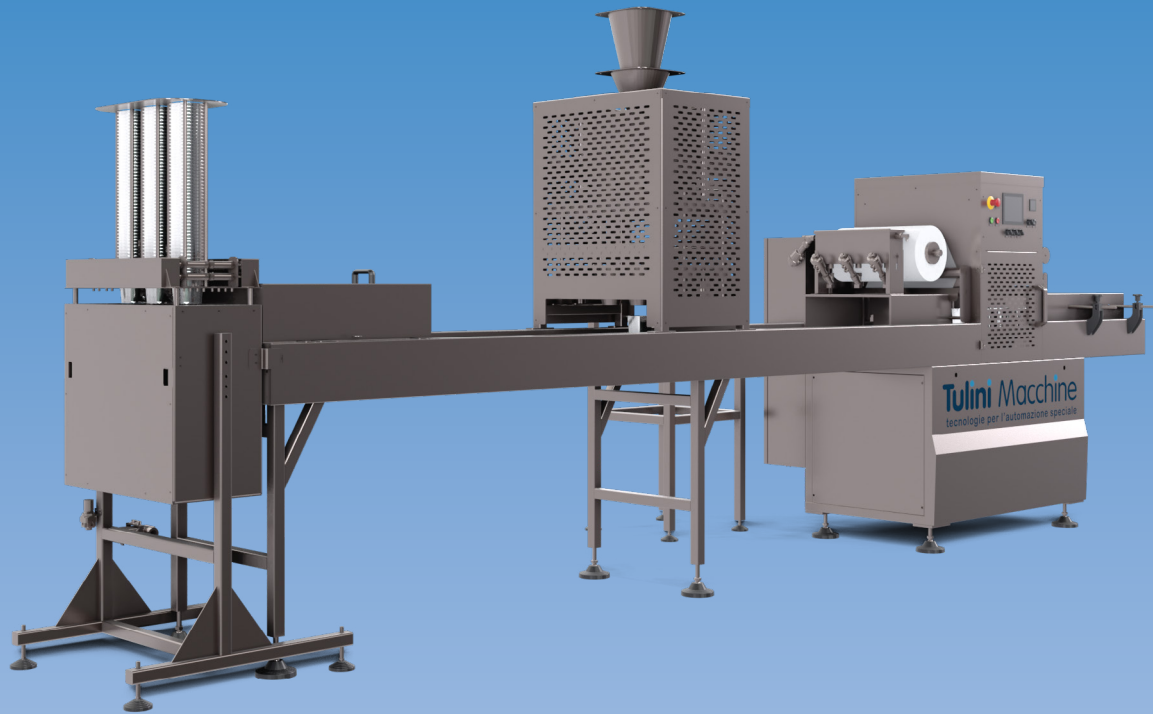
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HEAT SEALING MACHINE

TM 450

**DESIGNED
FOR ALL
PRODUCTION
PROCESSES**

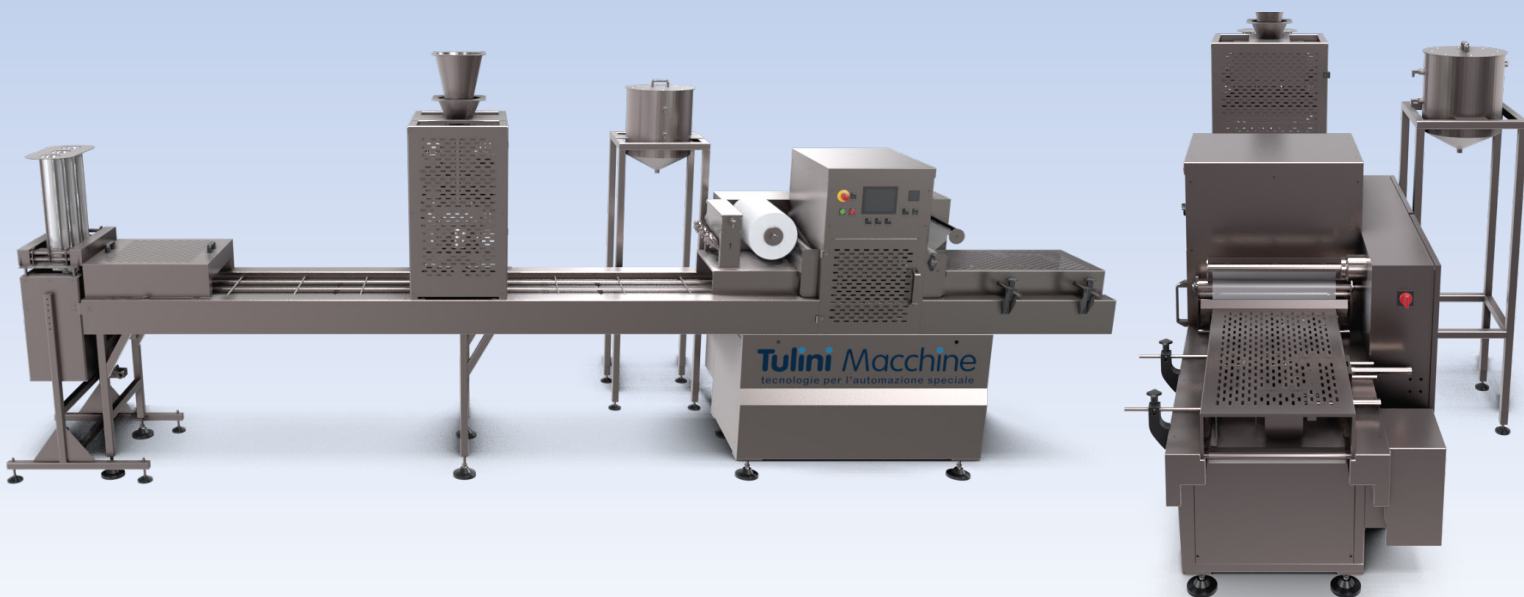


TM450 inline heat sealing machine: incredible performance and versatility - Simple and effective.

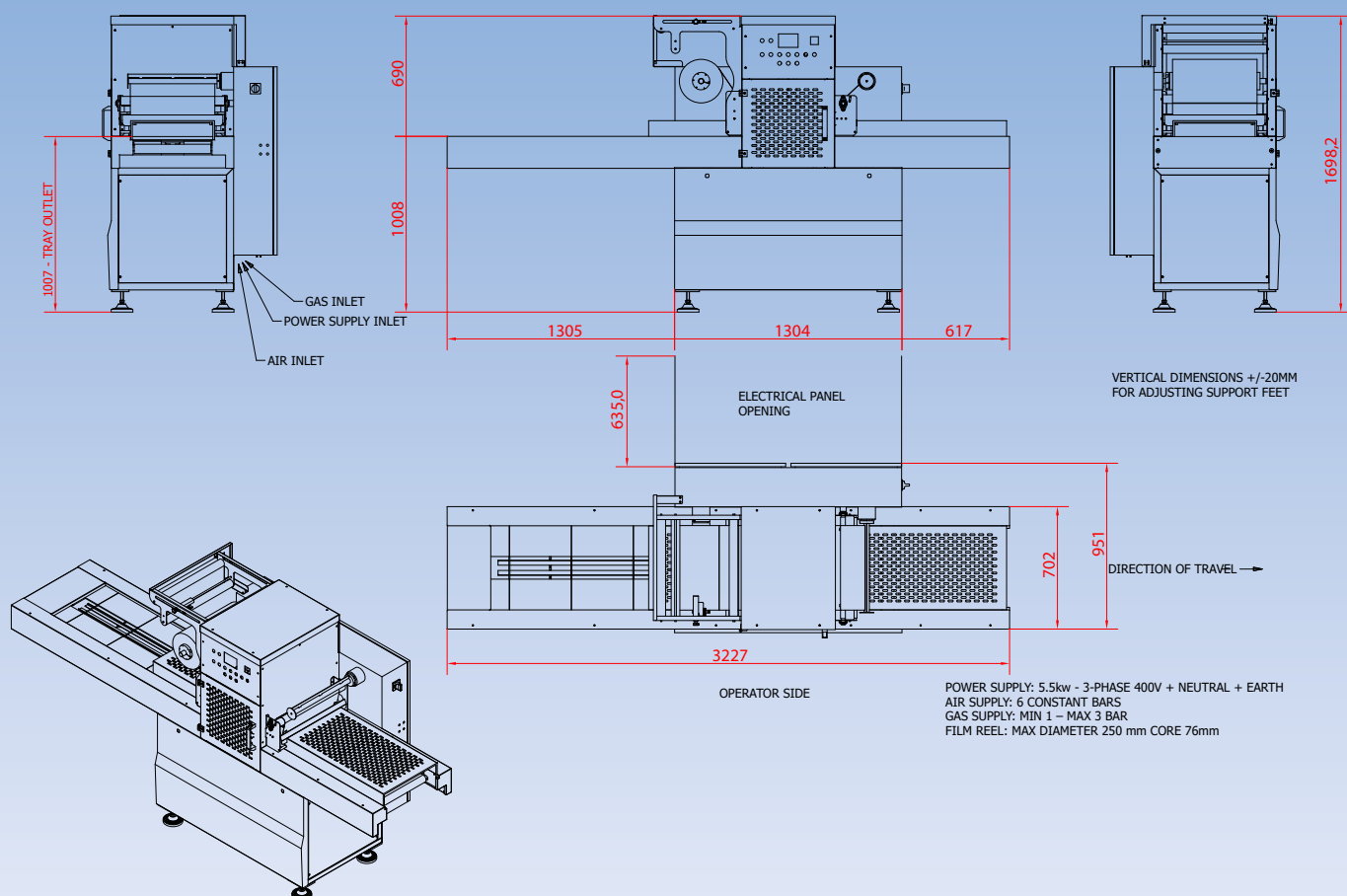
Its modular AISI304 stainless steel construction makes it genuinely solid and sturdy. It can be integrated into any production process - Designed to always be at the centre of the line.

Simple programming from the operator panel means immediate configuration according to the products to be packaged.

Quick mould change.



TECHNICAL DATA		STANDARD	ACCESSORIES	ON REQUEST
Dimensions	(mm)	8500 x1200x1500 mm	Dosing machines	Liquid / dense and solid products
Structure		AISI304 / 316 on request	Weighing machines	Vibrating channels/multi head
Loading surface		From 900 mm	Printing machines	Thermal transfer / inkjet
Approximate Weight		750kg	Labelling machines	Applicators / print & apply
Automation		PLC + TOUCHSCREEN	Phase plug	Fixed or Mobile
Transmission		Drive + AC motor	Vacuum Accelerators	Single boosters - plants
Installed power		From 3 kw	End of line	Metal detector - Weight control
Vacuum pump		Starting from 100 m3/h	Print centring	Photocell + film brake kit
Productivity		8/10 cpm - welding only	Destackers	Single/multiple units
		6/8 cpm - ATM	Vacuum filter	For dusts / liquids
Mould dimensions		Standard 450x330x90 mm	Loading surface	1000mm modules
Customizable		upon request	Tray outlet	Chute or motorised belt
Usable materials		PP/PET/PA film reels	Aligner	Device 2-1 / 3-1 / 4-1



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HEAT SEALING MACHINE

TM 800



PURPOSEFUL AND PRECISE

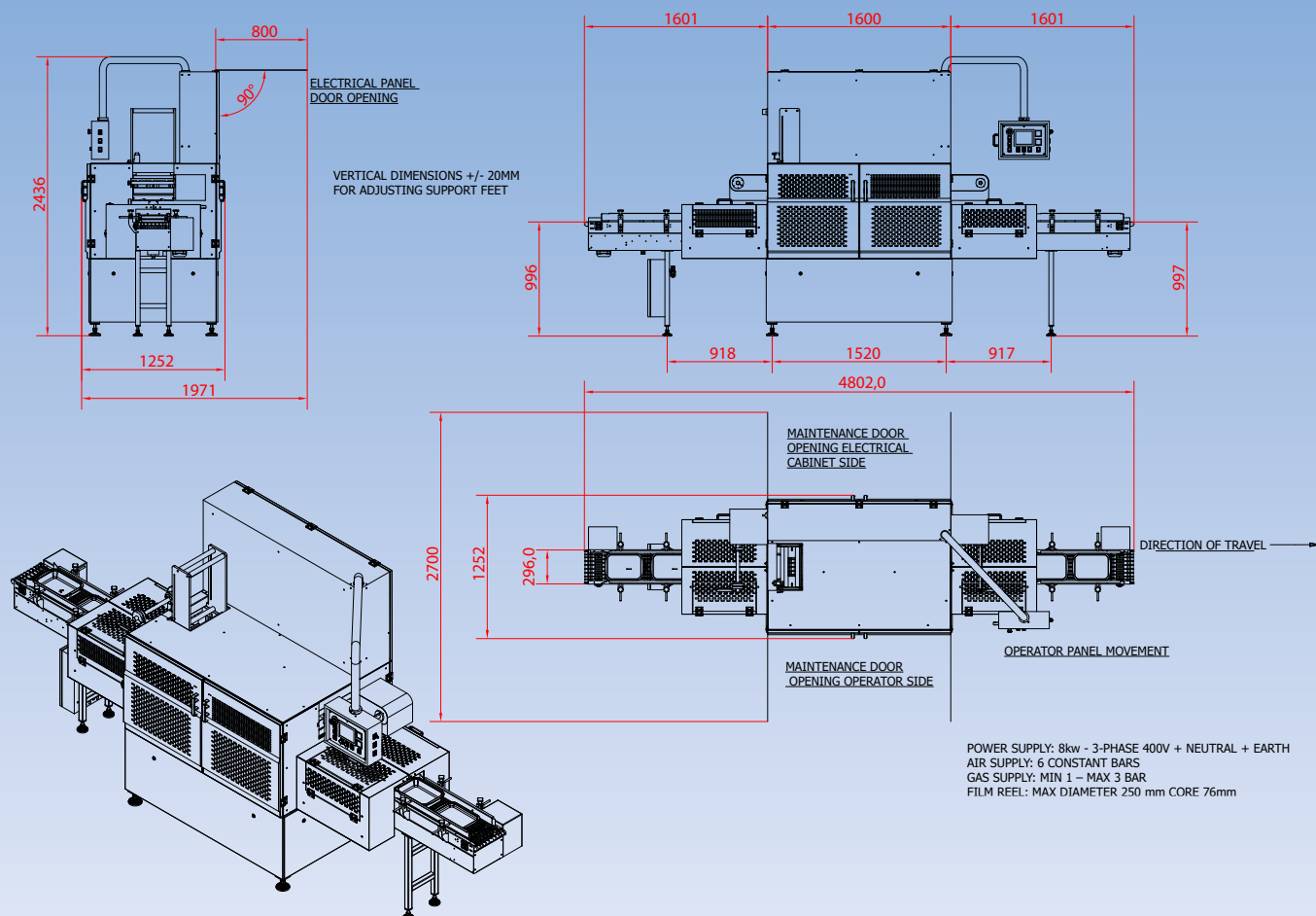
The **TM800** heat sealing machine with clamps is synonymous with a high-capacity automatic line.

Its monolithic AISI304 stainless steel construction makes it genuinely solid and robust. It ensures that sanitization is possible.

Simple programming from the operator panel means immediate configuration according to the products to be packaged. Quick mould change



TECHNICAL DATA		STANDARD	ACCESSORIES	ON REQUEST
Dimensions	(mm)	7300 x1300x1700 mm	Dosing machines	Liquid / dense and solid products
Structure		AISI304 / 316 on request	Weighing machines	Vibrating channels/multi head
Loading surface		From 1000 mm	Printing machines	Thermal transfer / inkjet
Approximate Weight		1600kg	Labelling machines	Applicators / print & apply
Automation		PLC + TOUCHSCREEN	Phase plug	Fixed or Mobile
Transmission		Drive + brushless	Vacuum Accelerators	Single boosters - plants
Installed power		From 10 kw	Vacuum filter	For dusts / liquids
Vacuum pump		Starting from 200 m3/h	End of line	Metal detector - Weight control
Productivity		12/14 cpm - welding only	Print centring	Photocell + film brake kit
		9/12 cpm - ATM	Destackers	Single/multiple units
Mould dimensions		Standard 900x400x100 mm		
Customizable		upon request		
Usable materials		PP/PET/PA film reels		



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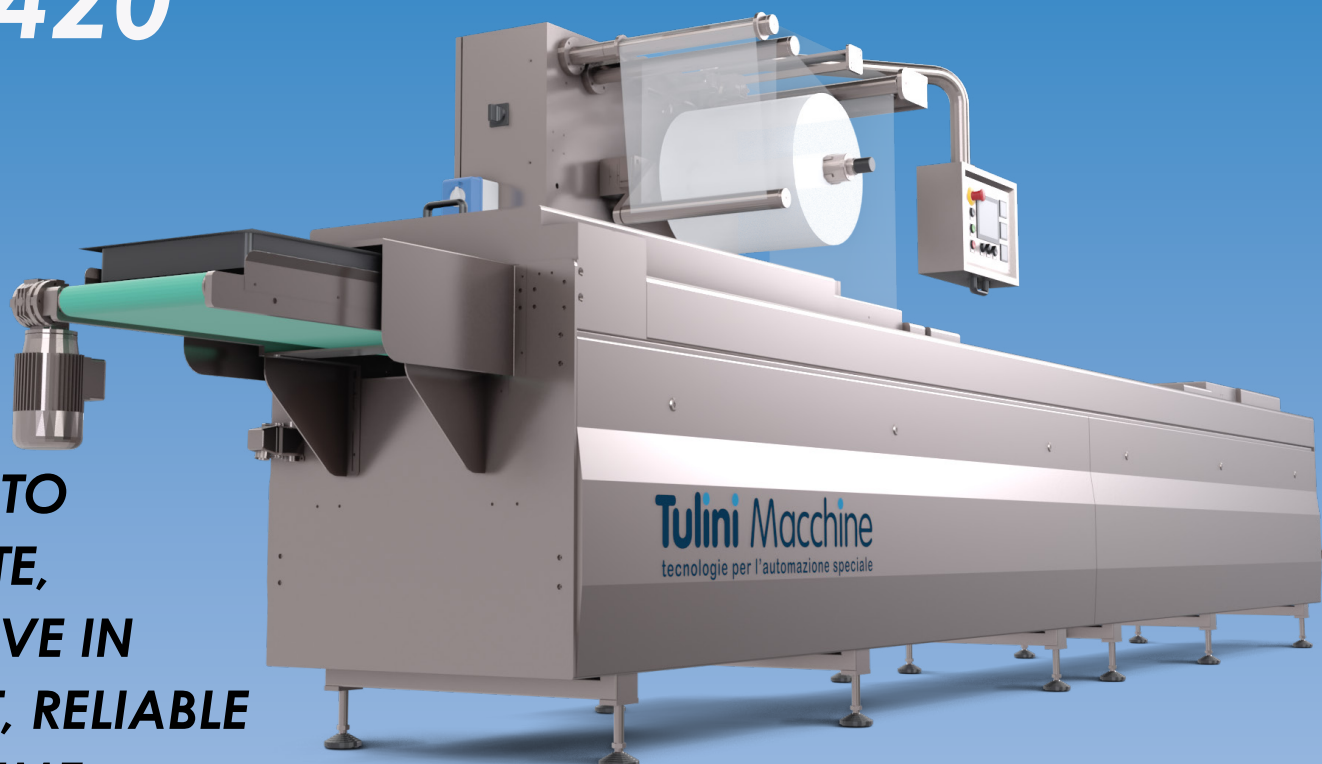
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THERMOFORMING MACHINE

TM 420

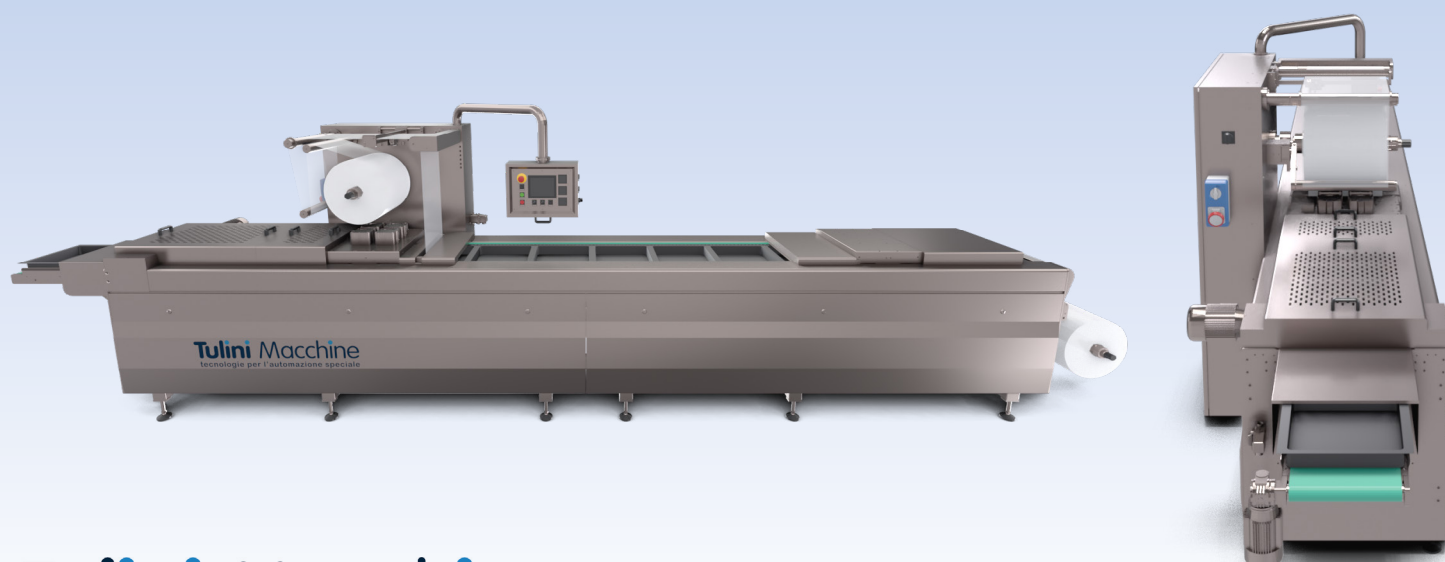
**SIMPLE TO
OPERATE,
EFFECTIVE IN
OUTPUT, RELIABLE
OVER TIME**



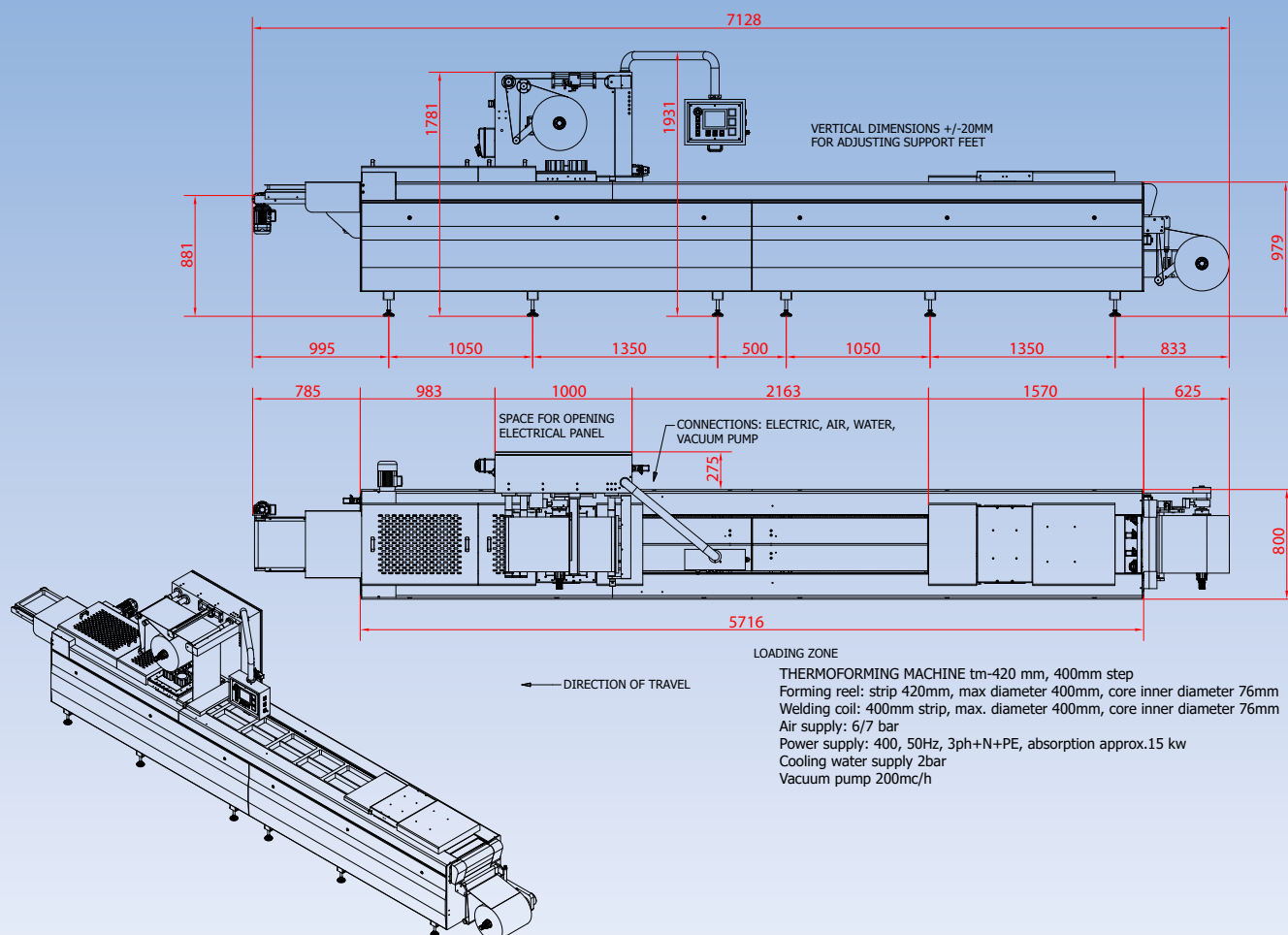
The **TM420** thermoforming machine is synonymous with an automatic line with high production capacity.

The modular structure in AISI304 stainless steel allows it to be configured according to customer requirements. It ensures that sanitization is possible.

Simple programming from the operator panel means immediate configuration according to the products to be packaged. Quick mould change



TECHNICAL DATA	STANDARD	ACCESSORIES	ON REQUEST
Dimensions	(mm) 7500 x1200x1750 mm	Dosing machines	Liquid / dense and solid products
Structure	AISI304 / 316 on request	Weighing machines	Vibrating channels/multi head
Loading surface	From 1000 mm	Printing machines	Thermal transfer / inkjet
Approximate Weight	1200kg	Labelling machines	Applicators / print & apply
Automation	PLC + TOUCHSCREEN	Chillers	Single or multi-user
Transmission	Drive + brushless	Vacuum Accelerators	Single boosters - plants
Installed power	From 8 kw	End of line	Metal detector - Weight control
Vacuum pump	Starting from 100 m3/h	Print centring	Photocell + film brake kit
Productivity	16/18 cpm - welding only 12/14-cpm - full vacuum 10/12 cpm - ATM	Jumbo Roll	Accessories for maxi reels
Mould dimensions	Standard 400x400x120 mm Customizable upon request	Printed lower film centring	
Usable materials	Flexible and/or rigid film reels HDPE Xpp-Xps		



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