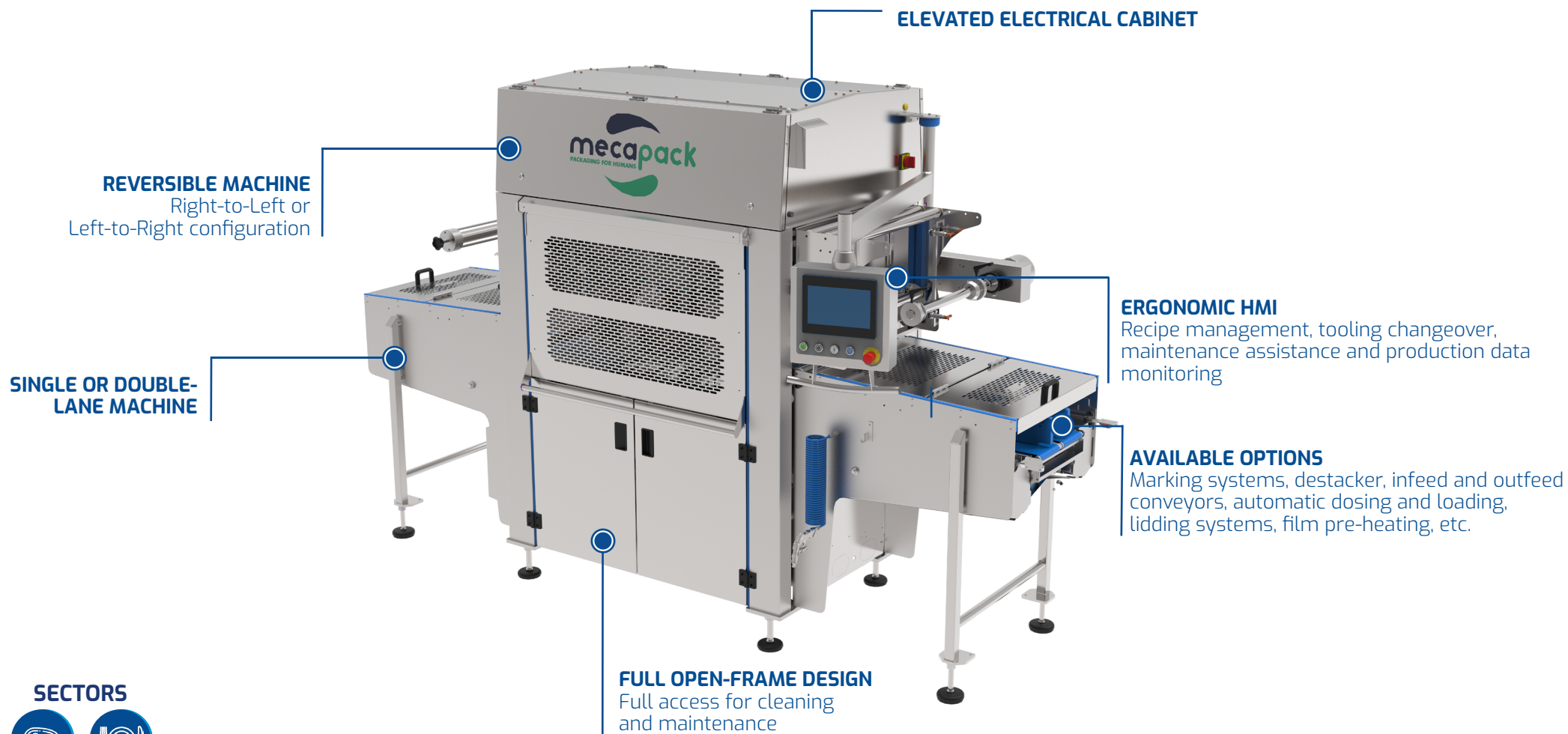


O² LINE



HIGH SPEED TRAY SEALERS



SECTORS



O² LINE

Designed for intensive, scalable industrial production

The O² Line range includes the O² 5000, O² 6000 and O² 7000 tray sealers, engineered for seamless integration into high-speed automated production lines. They deliver fast, reliable and consistent sealing, making them ideal for demanding industrial environments.

Thanks to their modular design, these machines easily adapt to line evolutions and specific product requirements. Their optimised cycle rates ensure precise indexing and allow different cycles to be programmed for each recipe.

CONFIGURATIONS :

O² 5000

Length : 2735 mm
Width : 1095 mm
Height : 2070 mm
Tooling dimensions : 540 x 365mm

O² 6000

Length : 3185 mm
Width : 1095 mm
Height : 2070 mm
Tooling dimensions : 690 x 365mm

O² 7000

Length : 3860 mm
Width : 1095 mm
Height : 2070 mm
Tooling dimensions : 920 x 365mm

O² Line machines are also available in IM (Intelligent Motion) versions for very high-speed sealing applications (>15 CPM).

TRAY CAPACITY - O² 5000 | O² 6000 | O² 7000 :

SPEED :

UP TO

Number of lanes	1	2	3	4	5	6	<div>15</div> <div>CYCLES PER MINUTE</div> <div></div>
Lenght (mm)	515 665 895	340 340 340	340 340 340	340 340 340	- 340 340	- - 340	
Width (mm)	340 340 340	245 220 340	155 205 280	110 150 205	- 115 160	- - 130	
Height (mm)	100						



SEALING PROCESSES

SIMPLE SEALING, MAP BY GAS FLUSHING OR SWEEPING, SLICEPACK, VISIOPACK, MIRABELLA, SKIN PACKAGING: DRAPING UP TO 75 MM AND PRODUCT PROTRUSION OVER 75 MM



CUTTING PROCESSES

INSIDE CUT
OUTSIDE CUT



MATERIALS

PET, PP, PSE, PLA, CARDBOARD, CELLULOSE, AND ALL TYPES OF CONTAINERS: TRAY, PLATE, SINGLE-USE AND REUSABLE, ...

O² LINE RANGE

O² 5000 | O² 6000 | O² 7000

