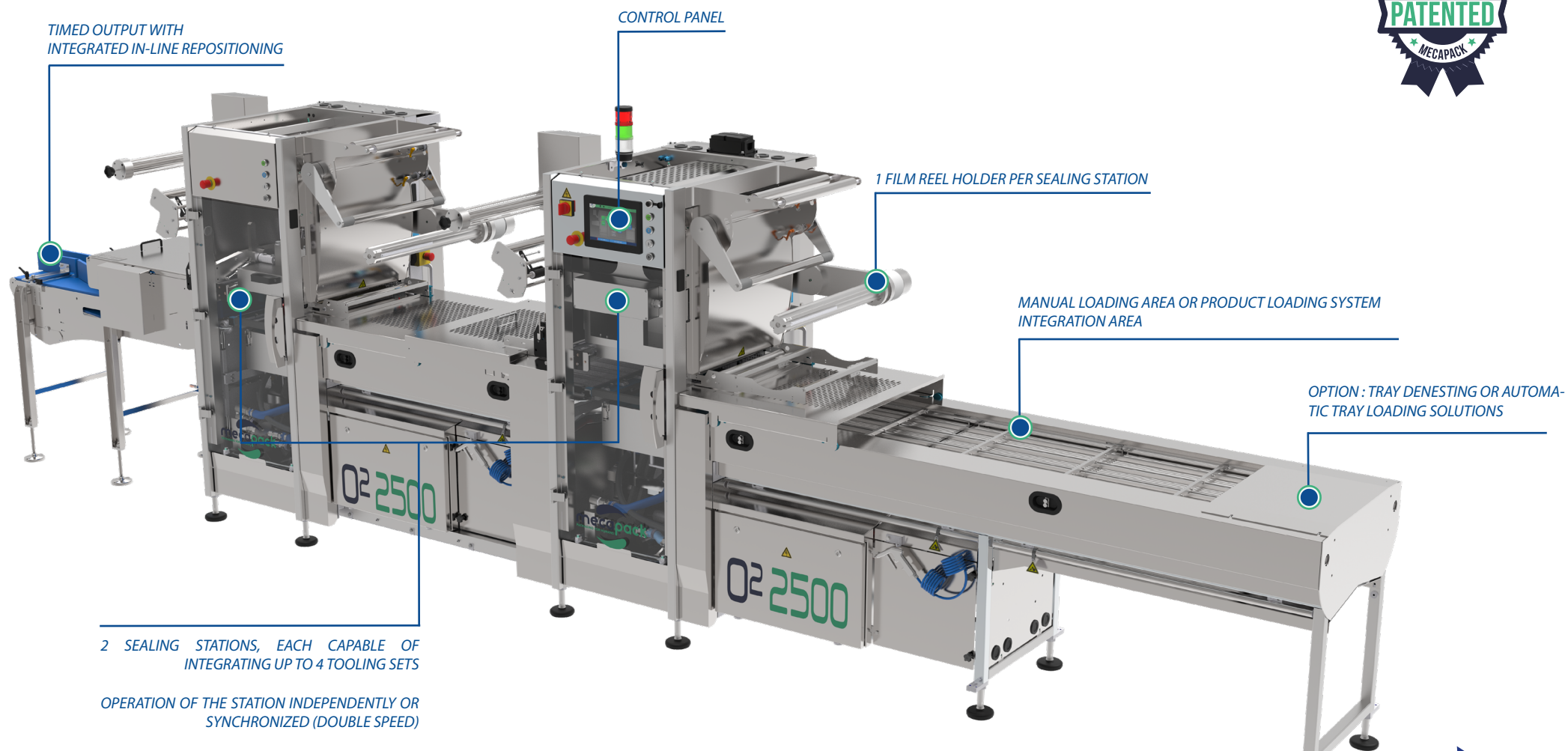


NEW

TRAYSEALER O² 2500 TWIN



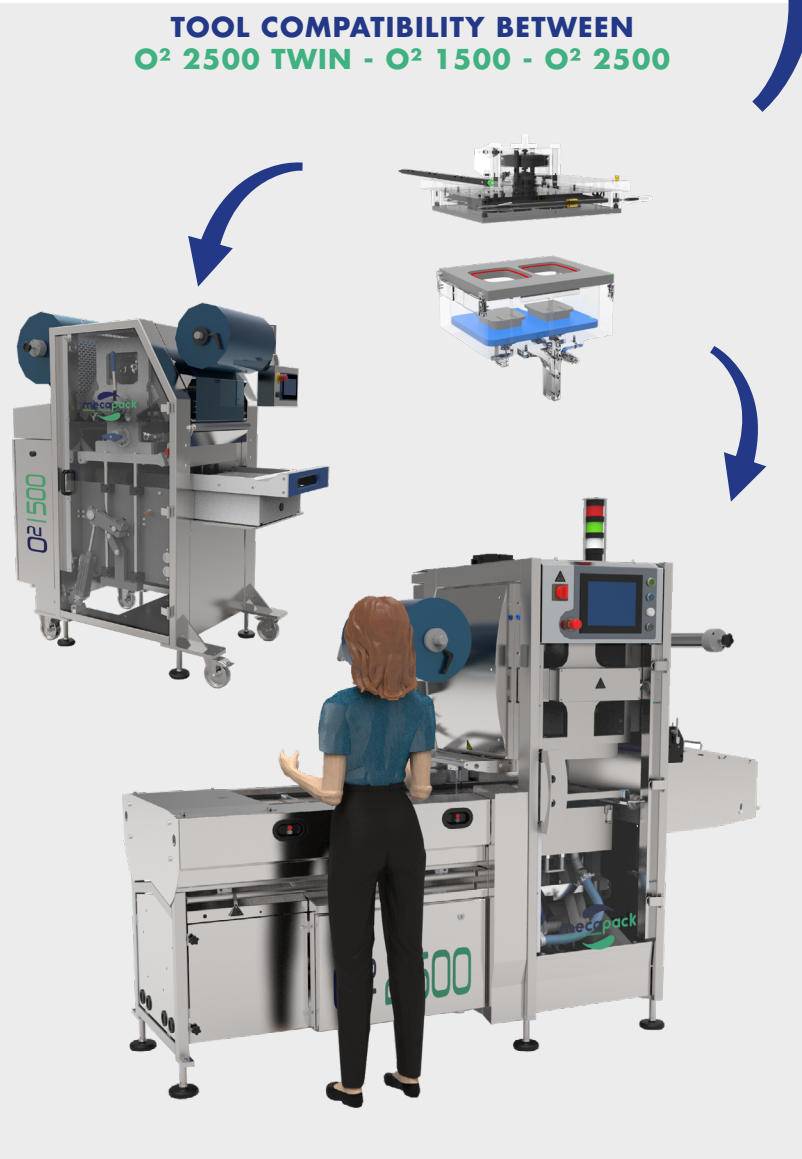
The O²2500 TWIN tray sealer brings proven Mecapack technology with next-level flexibility to your production line.

Designed to handle up to eight different tray formats, the O²2500 TWIN adapts quickly to changing production needs. Its multi-process capability allows you to run MAP, vacuum, and skin pack applications on a single platform—reducing capital investment and floor space requirements. Built on the reliability that food processors trust in Mecapack equipment, the O²2500 TWIN features quick-change tooling to minimize downtime during format changes. Whether you’re packaging fresh proteins, prepared meals, or ready-to-eat products, this machine delivers the versatility modern operations demand.

CONFIGURATIONS :		
FLEX-FLEX * Up to 8 tooling sets (4 per sealing station)	FLEX-STANDARD ** STANDARD-FLEX Up to 5 tooling sets (4 on the Flex sealing station + 1 on the Standard sealing station)	STANDARD-STANDARD 2 tooling sets (1 tooling set per sealing station)

*Flex: automatic tool change | **Standard: simple and quick tool change

Number of lanes	1	2	3	4
Maximum length	420 / 16.5"	325 / 12,8"	325 / 12,8"	325 / 12,8"
Maximum width	325 / 12,8"	200 / 7,9"	125 / 4,9"	90 / 3,5"
Maximum height	100 / 3,9"	100 / 3,9"	100 / 3,9"	100 / 3,9"
Exit tunnel option (maximum tray height)	100 / 3,9"	115 / 4,5"	115 / 4,5"	115 / 4,5"
Stacker or infeed option (maxi- mum tray height)	100 / 3.9"			
Speed	Up to 14 cpm: doubled productivity with synchronized operation, production flexibility with independent operation			



PACKAGING PROCESSES

VACUUM & MODIFIED ATMOSPHERE PAC-
KAGING (MAP) SLICE PACK, DOUBLE DECK,
VISIOPACK, FLAT, MIRABELLA, SKIN,
PELLI-COATING ...



CUTTING PROCESSES

INSIDE CUT
OUTSIDE CUT



MATERIALS

PET, PP, EPS, PLA, CARDBOARD, CELLULOSE,
STAINLESS STEEL, ALUMINIUM, GLASS, CERA-
MIC, AND ALL TYPES OF CONTAINERS: TRAY,
PLATE, SINGLE-USE AND REUSABLE, ...