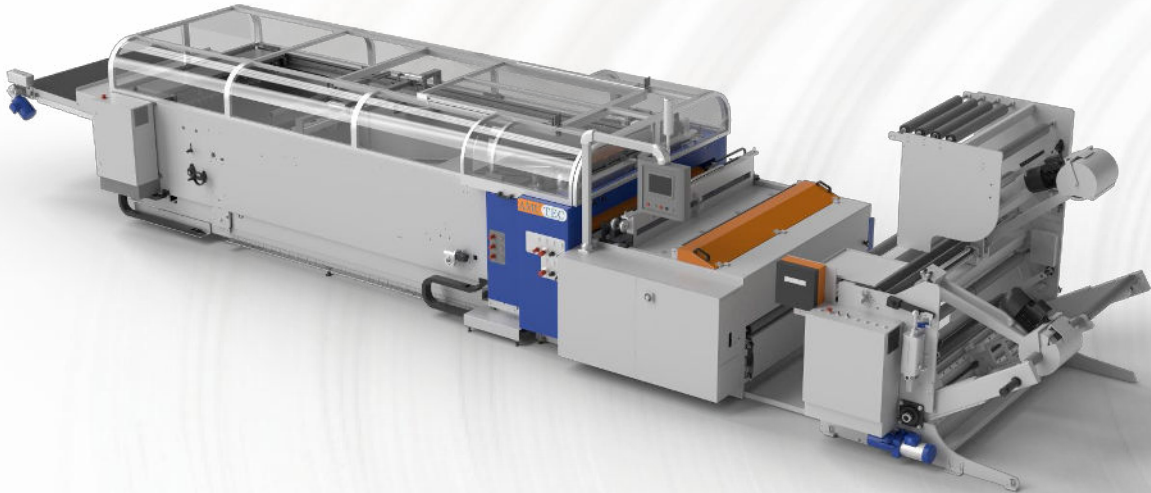


BPA-S

Loose bags with bottom seal



The BPA-S bag-making machine is designed for the **production of bottom-sealed bags**. It features a toothed blade cutting system and a needle-free double clamping system for bag stacking, it is equipped with a gripper collection table and a folding device up to 8 times the length of the bags.

Bottom sealed bag



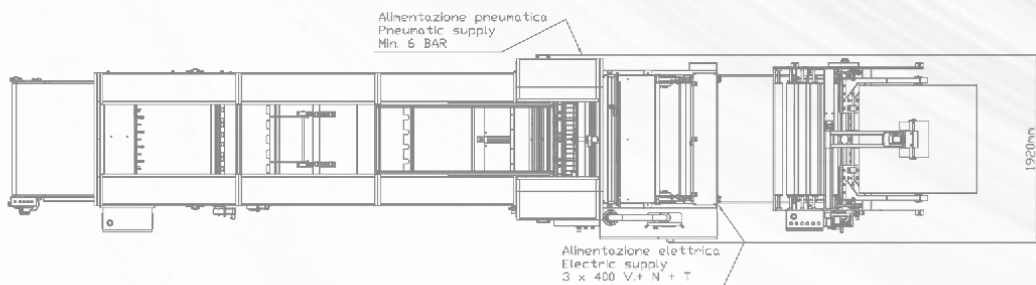
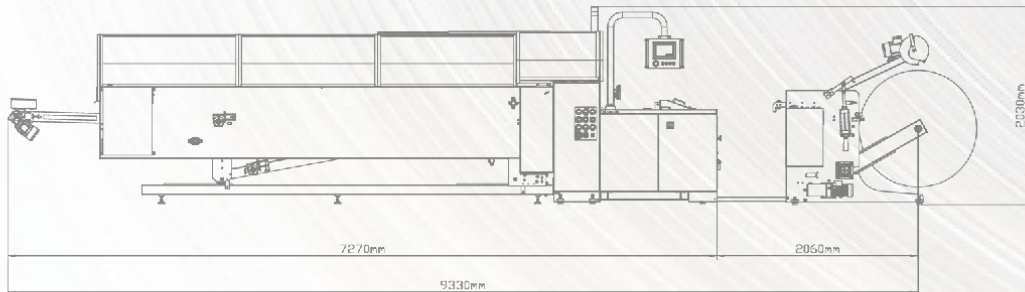
Gusseted and bottom sealed bag



TECHNICAL CHARACTERISTICS

Technical Data	Size 1140	Size 1340	Size 1640	Size 2060	Size 2260	Size 2450
Maximum cycles per minute	150	150	140	140	120	100
Maximum linear speed m/min	160	160	150	140	120	120
Minimum material thickness	2x10 µm	2x10 µm	2x10 µm	2x10 µm	2x15 µm	2x15 µm
Maximum material thickness	4x250 µm	4x250 µm	4x250 µm	4x250 µm	4x200 µm	4x180 µm
Minimum bag length	380 mm	380 mm	380 mm	380 mm	380 mm	500 mm
Maximum bag length	3500/5000 mm	3500/5000 mm	3500/5000 mm	3500/5000 mm	3500/4000 mm	3500/4000 mm
Folds	2/4/8	2/4/8	2/4/8	2/4/8	2/4/8	2/4/8
Type of materials	LDPE, HDPE					

MACHINE LAYOUT



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