

MSE - CC

BOXING MACHINE FOR SQUARE PROCESSED CHEESE PORTIONS

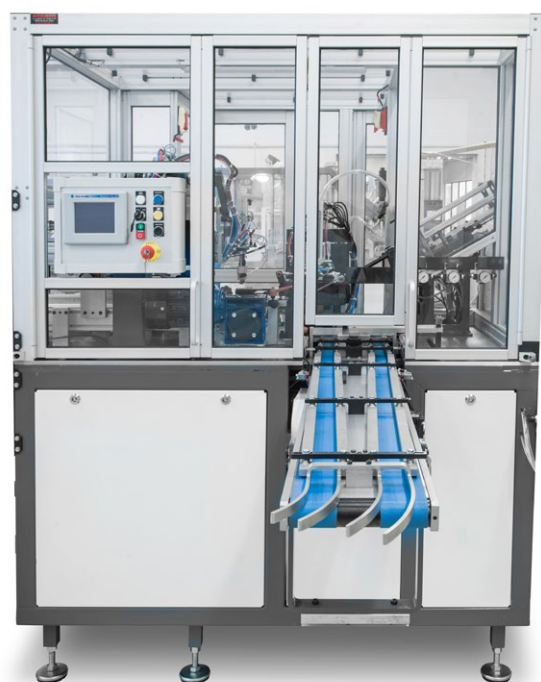
Up to 25 trays / min

 Made in FRANCE



« MSE-CC, high performance and reliable boxing machine, designed for packing of square processed cheese portions. »

- MSE-CC unit is dedicated to the grouping, stratification and boxing of square processed cheese portions, coming from dosing-wrapping machine.
- MSE-CC capacity is up to 25 trays / min - 240 portions / min -
- Boxing configuration is adjustable : from 4 to 60 portions / tray
- MSE-CC has following main functions :
 - Grouping and stratification of portions
 - Insertion of cardboard divider between layers
 - Filling empty trays with portions
- Options supplied by GMA
 - Infeed conveyor for connexion with dosing-wrapping machine
 - Tray erecting machine (locked trays or 4 corner glued trays) with full set of conveyor
 - End-load cartoner or wrap around sleeving machines for closing tray



TECHNICAL SPECIFICATIONS

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Speed (tray /min)	Up to 25 (240 portions / min)
Portion configuration (row x column x layer)	2x2x1 ; 2x3x1 ; 2x4x1 ; 2x5x1 ; 2x6x1 ; 3x4x1 ; 3x4x2 ; 3x5x4
Electrical consumption	11 kW - 400V Tri + Earth - 50Hz
Pneumatic consumption	670 NI/min (7 m ³ /h at 6 bars)
Vacuum	Integrated vacuum pump



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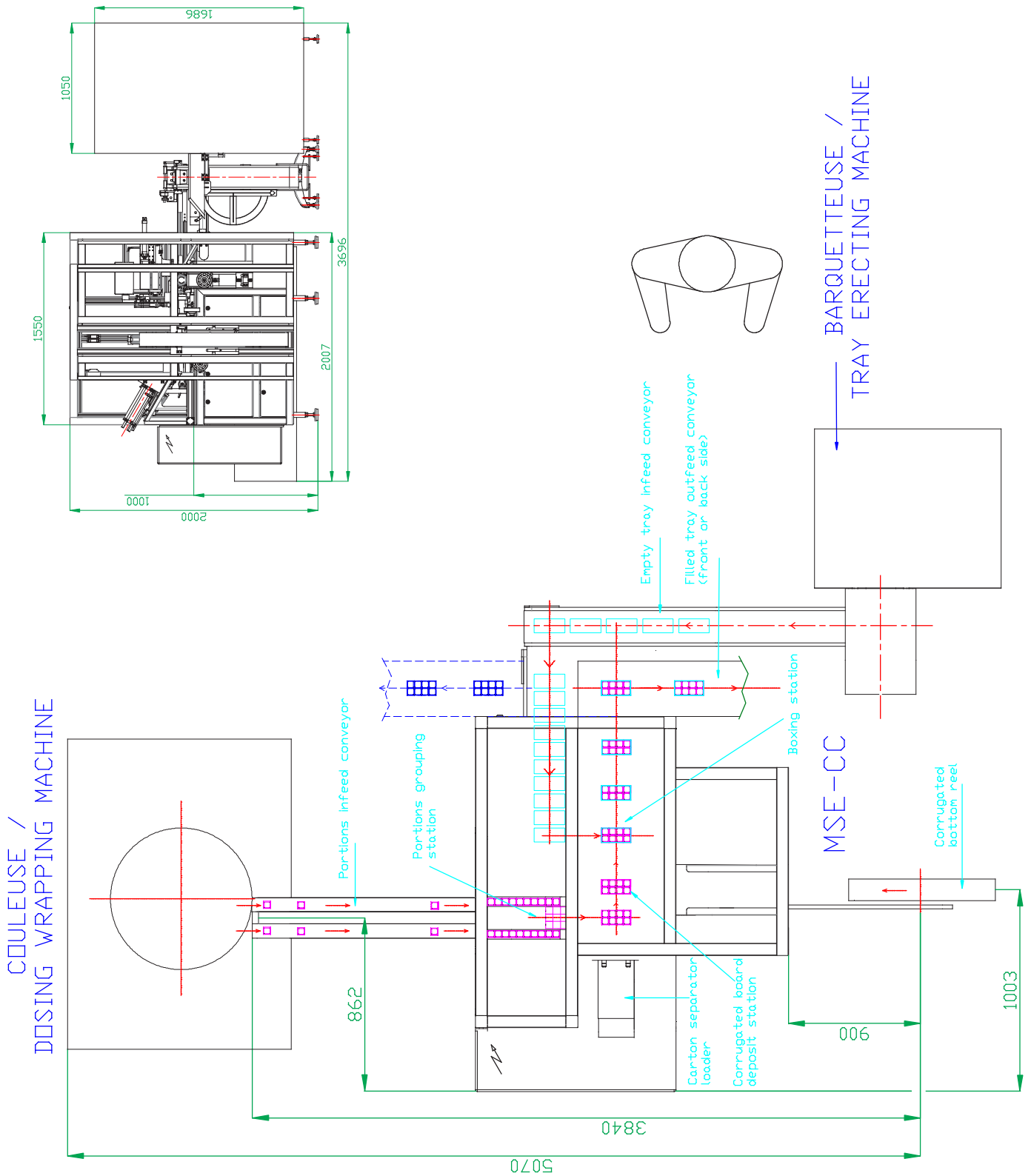
www.gma-france.com



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Indicative and non contractual layout.