

AS-xxC

BOX STACKER FOR ROUND PROCESSED CHEESE BOXES

 Made in FRANCE



« AS-xxC Series, high capacity stacker,
designed for round processed cheese boxes »

- AS-xxC Stacker is dedicated to the storage of round empty cheese boxes
- AS-xxC Stacker can receive boxes from 1 to 4 layers (15 to 66mm box height)
- AS-xxC Stacker is composed of :
 - xx cavities for empty boxes storage (for example : 12 cavities for AS-12C)
 - Automatic unstacking system located at bottom part of stacker.
Boxes are unstacked by batch of 6 (AS-6C), 12 (AS-12C) or 18 (AS-18C)
 - Outfeed conveyor to transfer empty boxes to MSE machine
 - Set of cells on outfeed conveyor, to detect boxes level and manage unstacking operation

Options :

- Connection with MSE machine can be made with pallets conveyor
- Box outfeed can be either right or left



TECHNICAL SPECIFICATIONS	AS-6C	AS-12C	AS-18C
Number of cavities	6	12	18
Dimensions (mm)	1566 x 618 x 1870	2430 x 618 x 1870	3240 x 618 x 1870
Capacity	450 boxes 1 layer / 225 boxes 2 layers / 150 boxes 3 layers / 112 boxes 4 layers	900 boxes 1 layer / 450 boxes 2 layers / 300 boxes 3 layers / 225 boxes 4 layers	1350 boxes 1 layer / 665 boxes 2 layers / 450 boxes 3 layers / 335 boxes 4 layers
Autonomy	Up to 18 min at speed 25 boxes / min	Up to 36 min at speed 25 boxes / min	Up to 54 min at speed 25 boxes / min
Time to fill	About 2.5 min (450 boxes)	About 5 min (900 boxes)	About 7.5 mins (1350 boxes)
Electrical consumption	0,35 kW - 400V Tri + Earth - 50Hz	0,35 kW - 400V Tri + Earth - 50Hz	0,35 kW - 400V Tri + Earth - 50Hz
Pneumatical consumption	0,4 m ³ /h at 6 bars	0,4 m ³ /h at 6 bars	0,4 m ³ /h at 6 bars



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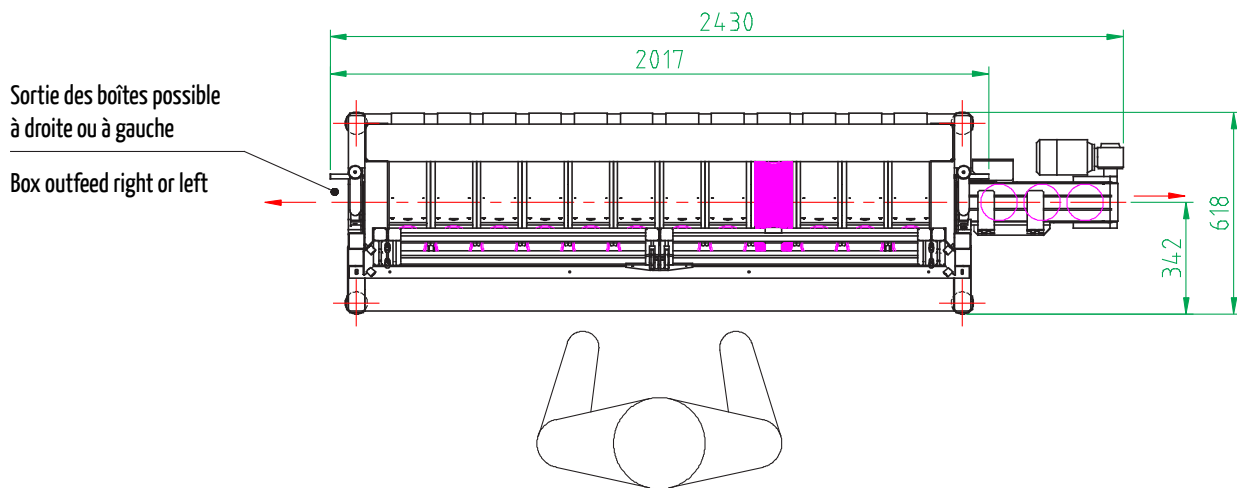
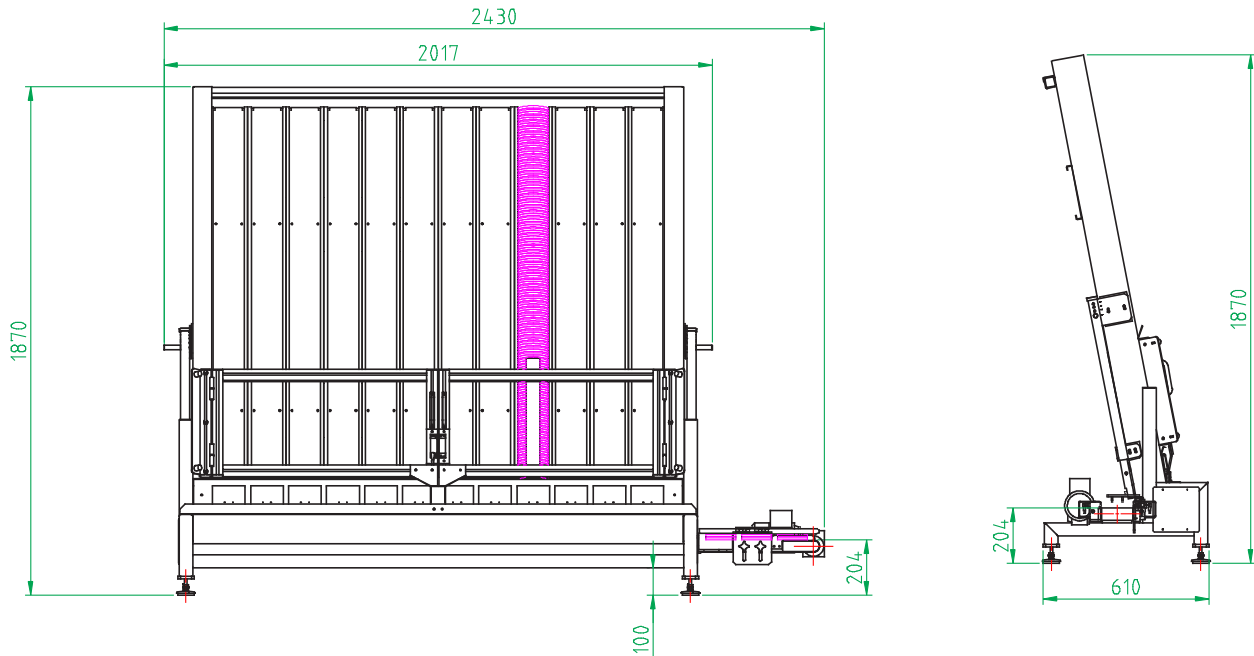
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Example : AS-12C

Indicative and non contractual layout.