

PACKAGING SYSTEM FOR EMPTY BOTTLES ON A TRAY

60EMA1500C

OPERATION

Our system AND/OR EMA1500C carries out the arranging and automatic introduction of bottles on carton trays.

It is usually placed at the outlet of the bottles production machine, when the leakages of bottles have been tested.

CHARACTERISTICS

- Conveyor belt for bottles until the arranging desk (Optional).
- Bottle pusher with indexer. This working system carries out (for cylindrical bottles) the displacement of a row with regard to another one (half a bottle measure) one, in order to joint it and save space on the tray.
- Tray support unit.
- CONTROL by PLC robot, frequency variators and keyboard /display for programming and displaying parameters (number of rows per tray, type of format XX or XY, times, counters, etc ...)
- External warning lights for state of equipment and alarms.

SPECIFICATIONS

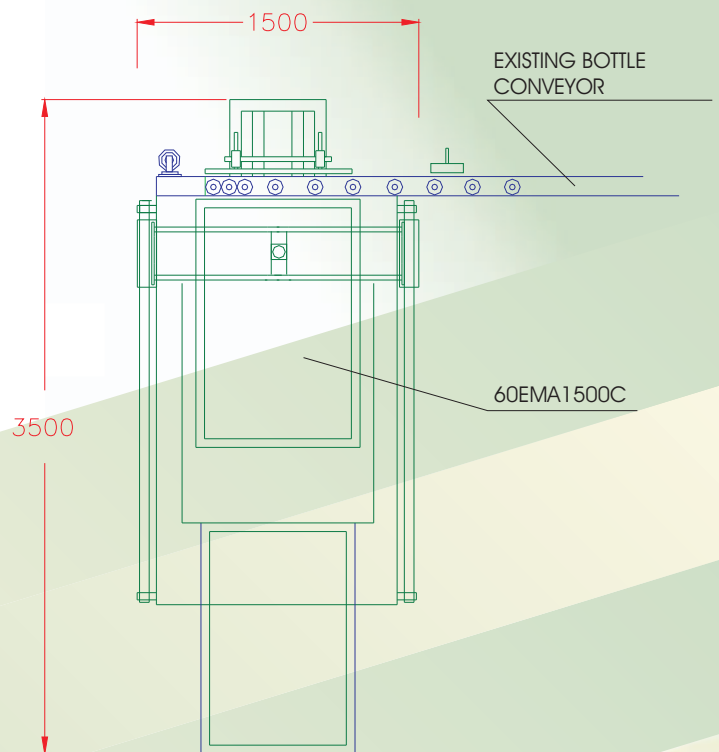
- Electric supply: 220 Vac. 50/60 Hz.
- Installed power: 0,6 Kw.
- Pneumatic supply: from 6 upto 8 bar.
- Standard system for Euro-trays 800x1200 or 1000x1200. (Other sizes on demand).
- Dimensions: according to (Lay-out)

OTHER EQUIPMENTS

- Bottle conveyors.
- Weight-in-a-box testers.
- Bottle arranging desk and palletising robot.
- Handle insertion equipments on the neck of bottles.



LAY-OUT



Specifications may change without prior notice. Ref:O 4.05-IN



AND & OR®

S.A.



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