

SUPER LATOR

Semiautomatic Belt Conveyor



▣ Anzani's Surplus

- Time saving
- Efficient production
- Maximum production flexibility
- Suitable for any type of footwear
- Made in Italy

▣ Overview

SUPER LATOR is a **belt conveyor**, that provides for the **distribution of containers** with semi-finished goods by means of a continuous cycle (workstation - storage area and viceversa) following the sequence of work of each article inside the container. The **load and unload** of the containers is carried out **by an operator**, who, also, sends the containers to the workstations, through a control panel.

▣ Where and Why?

SUPER LATOR is the first step for automation in the **sewing conveyors**. It allows to let each operator work at his **maximum speed** and to keep the position of each machine, even in case of changing the style in production; this could be done thanks to the sending of the boxes directly to the workstations. The load, the unload and the sending of the boxes are made by the managing operator, by whom will depend the good functioning of the system. Super Lator is a good solution for those who want to take advantage of the flexibility of the Lator system, without investing in the functions of automatic despatching and time control.

	Lt	Ext. Dim. (mm)	Int. Dim. (mm)	Base Dim. (mm)
Boxes Capacity and Dimensions	40	550x380x250	515x340x247	500x330
	50	600x400x300	560x370x297	530x340
	70	600x400x400	560x370x397	530x340