![anzani MACHINERY logo]

AUTOSTORE

▶ VIDEO

Automatic Rotary Storage

▫ Anzani's Surplus

- Large space saving
- Great time saving
- View on the display of the materials in each container
- More efficient production
- Suitable for any type of footwear
- Made in Italy

▫ Overview _____

AUTOSTORE is an **automatic rotary store** for equipment storage, usually **lasts, insoles, heels and soles**, it is used in both shoe factories and apparel factories. It consists of a sequence of rotary multi-levels columns with 4 or 5 bins each and one programmable control panel with digital display for the **automatic search** and positioning of the column, with the required items, in front of the loading/ unloading point. Thanks to an electronic selector, both **load and unload** of lasts, insoles, heels, soles and other equipment, can be carried out without moving from the load/unload point.

▫ Where and Why? _____

AUTOSTORE is particularly effective in footwear firms where the available space is lacking, in fact it allows **to thin the space** occupied by traditional warehouses for lasts and to **improve** the **order** and the relevant department **organization**, thanks to the **semi-automatic management** of lasts. Autostore located next to the start of the assembly conveyor allows the arrival of the lasts to the worker who applies the insoles without searching the same.

Configuration for Last-Horder				Dimensions and Weight			
Columns	Bins	Pairs/Man	Pairs/Ladies	Lenght	Width	Height	Weight
10	40	960	1200	3800	1950	1700	780
12	48	1152	1440	4300	1950	1700	920
16	64	1344	1680	5300	1950	1700	1200
20	80	1920	2400	6300	1950	1700	1485
24	96	2304	2880	7300	1950	1700	1770
30	120	2880	3600	8800	1950	1700	2200
36	144	3456	4320	10300	1950	1700	2630

www.**anzanimachinery**.it

AUTOSTORE Optional

DESCRIPTION	ELIMINATED PROBLEM	BENEFIT
Removable columns on wheels		
Each column with 4 or 5 containers can be extracted from the system and moved on wheels to allow a simpler exchange of lasts, for example during the season change.	• The space in the system is not sufficient to contain all the lasts, so it is necessary to move them from the system to the warehouse.	• Maximum flexibility • Time saving • More order
Dividers inside the containers		
Installation of dividers inside the containers to allow a more orderly storage of materials and insert different materials in each container.	• Storing different types of materials in the same container creates confusion. • I have to store more materials, in small quantities, in the same container.	• Maximum flexibility • Time saving • More order