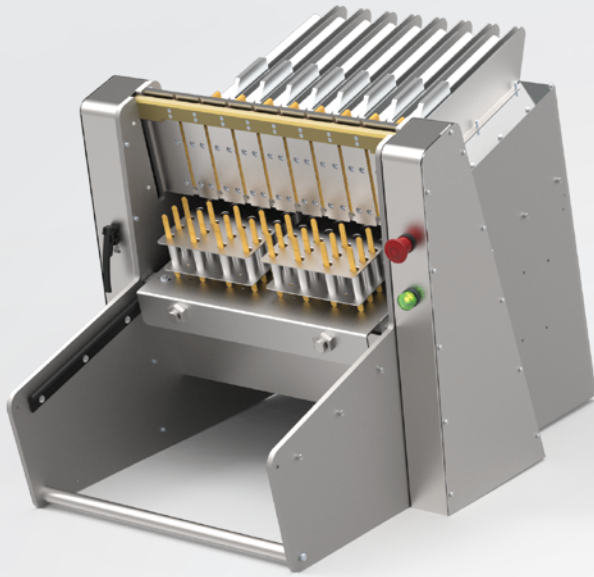


ALIGNER 4X28

Automatic popsicle sticks aligner



1. Accelerates the alignment of popsicle sticks.
2. Eliminates labor with only needing to feed sticks into the aligner.
3. For larger production of popsicles the time saved is essential.
4. It is an electrical apparatus with pneumatic automatic return, easy to install and use.
5. It successfully serves small and medium producers.
6. It is a guaranteed investment with a quick return.

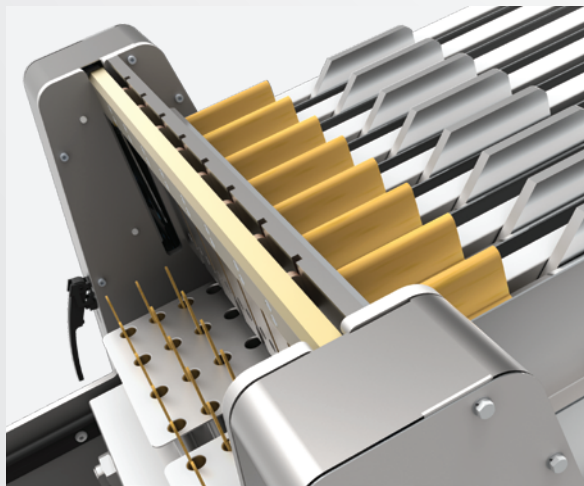
- Automates the process of aligning the popsicle sticks before they are inserted into the popsicles.

- The aligner is placed on this device to allow the popsicle sticks to be positioned sequentially and automatically, eliminating manual labor.

- It is 90% time-saving, decreasing the need for more people in production. To do this, simply feed the equipment with sticks and start the machine.

- Thus, with sticks quickly placed on the aligner, the equipment operator will hold them (already aligned) in a device called a "puller" and enter them in their popsicle molds, to be dipped in alcohol or glycol for freezing.

- The total production time drops sharply without the need for additional manpower. The manual process of inserting sticks in the aligner without the help of this equipment is time consuming, painstaking, repetitive and occupies much of the time needed to work on the production line.



**Technical Information Subject to Change Without Notice.*

Model	Aligner 4x28
Electrical Installation	220V, Monophase, 50/60 Hz
Consumption of electricity	0,3 kW
Production Capacity	3000 up to 6000 sticks/hour
Net Weight	78 Kg
Equipment Dimensions	41,34 x 26,13 x 31,98 Inches