



Systemec Stacker



Kinesys Automation introduces a versatile Systemec stacker for the plastics molding industry!

Exclusively manufactured for SysTec Engineering, Kinesys Automation designs and builds multiline stackers. Systems are positioned alongside a molding machine from which containers are conveyed and dropped into the multiliner. While system is indexing, containers tumble inside the machine and randomly occupy empty slots in the pallets. As the system indexes through each successive pallet, containers are ejected into guide chutes wherein they form nested stacks. The stacks are then presented to an operator on an accumulation table for subsequent packaging.

With interchangeable tooling, each system can service multiple container configurations.

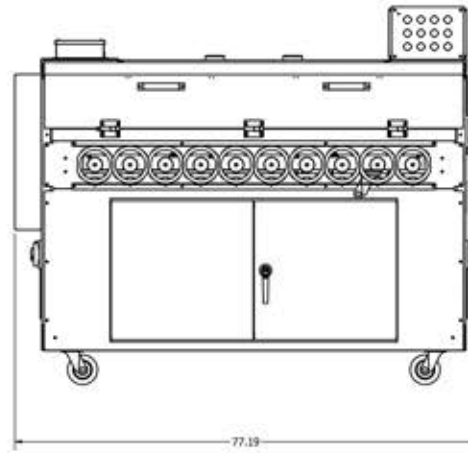
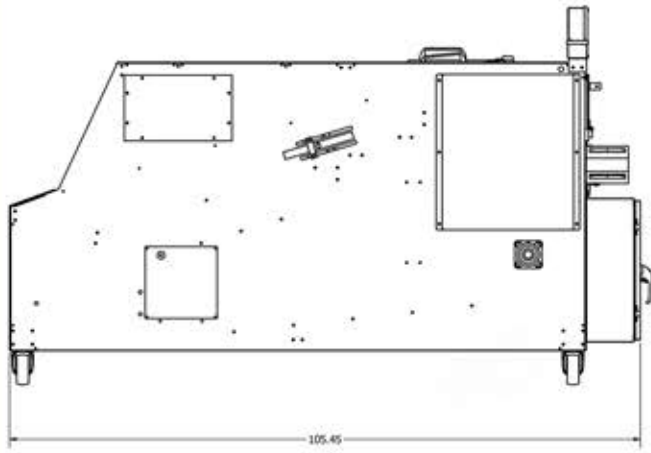


Available in 2 sizes, the 1800 model is 1.8 meters wide and the 1200 model is 1.2 meters wide. Through-put is proportional to container diameter and speed of operation controlled via VFD..

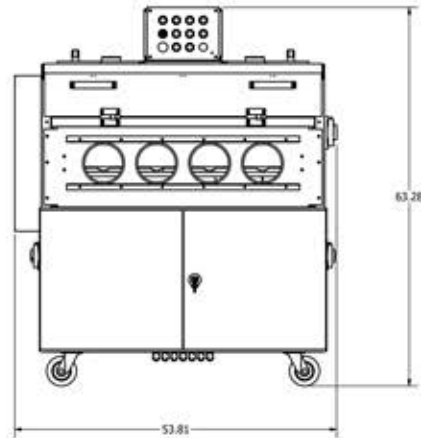
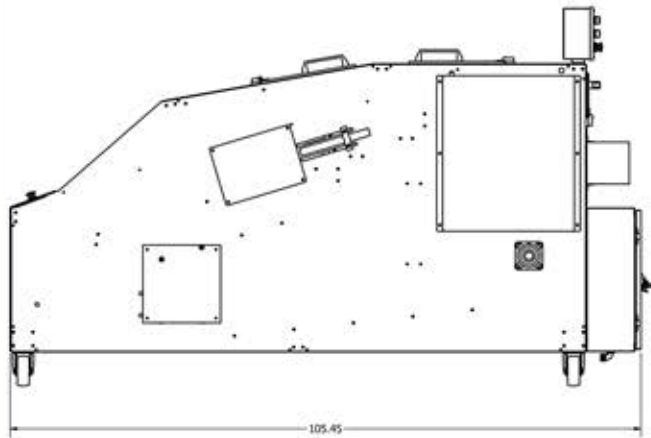
Manufactured exclusively for:



1800 Stacker



1200 Stacker



When having difficulties in your assembly or manufacturing process, contact Kinesys Automation for more information about a field proven solution.



Kinesys Automation, Inc.

5 Fir Court, Unit 3

Oakland, New Jersey 07436

Phone: (201) 337-5000 Fax: (201) 337-5200

sales@KinesysAutomation.com

www.KinesysAutomation.com