OLIVER
Confidence. Sealed Daily.™

MX-4/5/6
Automatic Heat Sealer

HIGH VOLUME **SEALING MACHINE.**

Built with roller heat-sealing technology to deliver the industry's best-looking food tray seals, the Oliver MX-4, MX-5 and MX-6 are the industry's leading high-volume trayveyors.

At a max of 70 trays per minute with the MX-6, these models are part of Oliver's Made in the USA equipment line and delivered with speed and quality.

Speed-adjustable and multi-lane options to meet your operation's productivity rates

Standard color touch-screen controls enhance ease of use and maximize daily operation

Available with up to four optional accessories to maximize labor efficiencies

With infeed lengths up to 17.5′, inline plating ensures daily production rates are met

Maximum durability from stainless steel and aluminum construction

Supported with the industry's only Factory-Direct Service and 24/7 Tech Support line

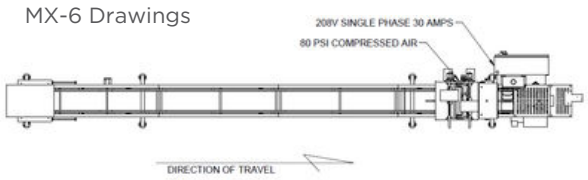
Ideal for:

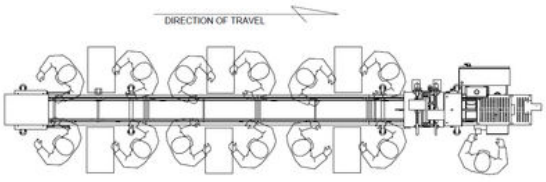
- School Nutrition
- Senior Meals
- Food Service Providers
- Retail
- Corrections
- Businesses and Industry Programs
- Grab-and-Go
- Healthcare

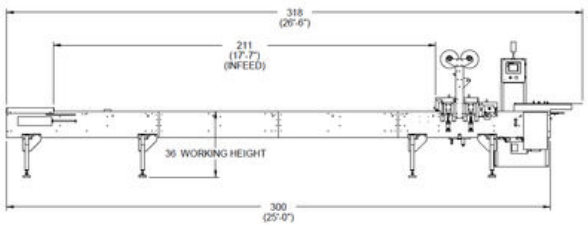
DIMENSIONS & DETAILS

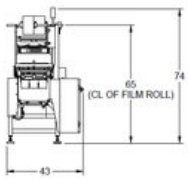
Specification	MX-4	MX-5	MX-6
Sealer Type	Automatic		
Productivity Rate (up to)	Single Lane: 70 Trays/min Dual Lane: 140 Trays/min		
Conveyor Speed	Adjustable		
Conveyor Motion	Continuous		
Heat-Seal Technology	Roller System		
User Interface	Color Touch Screen		
Machine Dimensions	17'11"L x 3'7"W x 6'2"H	22'1"L x 3'7"W x 6'2"H	26'6"L x 3'7"W x 6'2"H
Maximum Tray Dimensions	Single Lane: 10.5"L x 12"W x 3.25"D Dual Lane: 5"L x 12"W x 3.25"D		
Tray Sealing Lengths	3.5" to 11" in 1/2" increments		
Maximum Film Roll Dimensions	Single Lane: 10.75" Dual Lane: 5.25"		
Tray Carriers	Removable, Aluminum Carriers | Dishwasher Safe		
Infeed Length	9'	13'2"	17'7"
Power Type(s)	208V Electric + 80psi Compressed Air Supply		
Body Construction	Stainless Steel		
Net weight (estimated)	1,700 lbs	2,000 lbs	2,300 lbs
Shipping weight (estimated)	1,700 lbs	2,000 lbs	2,300 lbs
Base Shipping Dimensions	240" x 47" x 80"	288" x 47" x 80"	336" x 47" x 80"
Options (Integrate up to 4)	Rotary Tray Accumulatory | Tray Denester* | Food Deposit Check Weigher | Metal Detector | X-Ray | Labeler		
Minimum Operating Temperature	50°F		
Manufacturing Location	Made in the USA		

MX-6 Drawings









Planning a project? MX-4 and MX-5 machine drawings are available.

*Not recommended in the MX-4 and MX-5 due to size.

Specifications are subject to change without notice. 0526