

The P5-T table top seal system is the perfect solution for sealing trays and cups and also creating vacuum-gas sealed modified atmosphere (MAP) and/or vacuum skin packs (VSP) with a minimal investment. Ideal for any entry level or production re-work operations, the P5-T is also well suited for retail or laboratory environments. A user friendly, color touch screen with multiple product recipes, an easy to load film rack and automatic scrap film rewind and a quick change seal heads are all standard features of this handy system.

THE PERFECT ENTRY TO MAP AND VACUUM TRAY SEALING

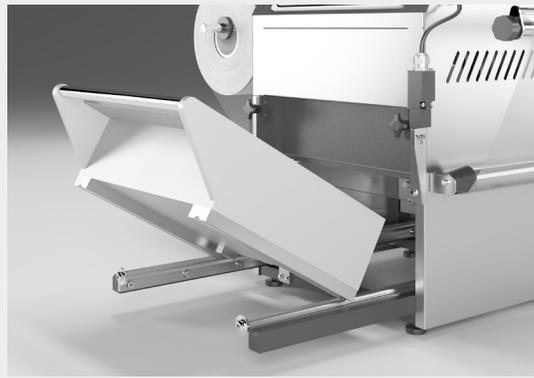
System Advantages

- Heavy duty 304 stainless steel construction ideal for food packing environments
- User friendly, color touch screen, operator interface
 - Up to 99 stored product recipes
 - Language selection (English, Spanish or French)
 - Integrated temperature control
 - Menu-driven MAP parameters including gradual vacuum and sealing only
 - USB/Ethernet port
- All electrical components are UL rated
- Easy to load film rack with automatic scrap take up
- Tool-less vacuum chamber removal ensures high standards of hygiene and cleanliness
- Easy seal head change in less than 2 minutes - optional seal head storage cart with pre-heating feature
- Optional machine support cart with casters
- Various vacuum pump size options available

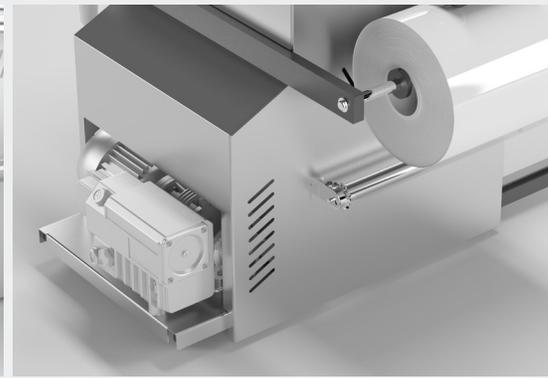




User friendly color touch screen operator interface



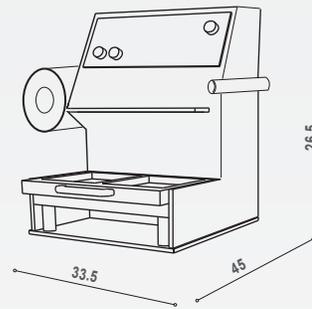
Easy to remove vacuum chamber for sanitation



Various onboard vacuum pumps available as options

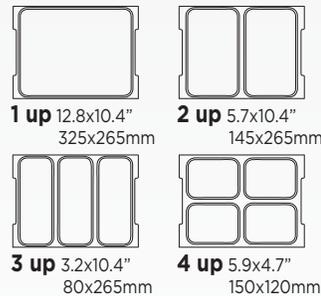
Technical Specifications

Machine Sizes (inches)



Weight lbs (kg)	260 (120)
Frame Construction	304 Stainless Steel
Electrical Supply (standard)	220V 1Ph 60HZ
Standard Vacuum Pump Size (m3/h)	16
Optional High Vacuum Pump Sizes (m3/h)	21
Estimated Amperage (amp)	3.5 - 6
Max Reel Film Width Inches (mm)	13.25 (340)
Max Reel Film Diameter Inches (mm)	9.75 (250)

Maximum Tray Dimensions



Max Depth 3.9" (100m)

Operation	Manual Drawer Style
Cycle/min	2-6 depending on product and packaging requirements
Packaging Options	No MAP Sealing Gas Flush Vacuum-Gas Vacuum Only Vacuum Skin Pack