

Stainless Steel Quality Automatic Vacuum Tray Sealer





TECHNICAL DATA

	MACHINE SIZE	ENTRANCE CONVEYOR HEIGHT	MAX TRAY SIZE	MAX TRAY HEIGHT	VACUUM PUMP	ELECTRICITY	CONTROLS	TRAY & FILMS	FILM WEB
TS-30	33"L x 43"D x 63"H (834mm x 1105mm x 1605mm)	34" (862mm)	13,9" x 11,2" (352mm x 286mm)	4" (115mm)	Busch 40m3 (Std) 63m3 (opt)	220-208V/3ph/60Hz	MC-40	Any type available except with metal	(465mm)
TS-70	146"L x 41"D x 66"H (3708mm x 1042mm x 1677mm)	37" (953mm)	13,8" x 11,2 (286mm x 352mm)	4" (115mm)	Busch 100m3 (Std) 160m3 (opt)	220-208V/3ph/60Hz (Other voltage on request)	MC-40 and PLC	Any type available except with metal	(435mm)
	MAX FILM DIAMETER	WEIGHT	PRODUCTION CAPACITY	FABRICATION	PHOTO CELL	TRIM REWINDER	TOOLING SET-UP	TRAY DENESTER	AUTOMATIC TRAY FILLING SYSTEM
TS-30	10" (256mm)	460 lbs (210 kg)	2 to 5 cycles/min	Stainless Steel	Optional for printed film	Optional	Approx. 15 minutes	N/A	N/A
TS-70	10" (256mm)	1150 lbs (525 kg)	3 to 10 cycles/min	Stainless Steel	Standard for printed film	Standard	Approx. 15 minutes	Compatible	Compatible

All specifications are subject to change without notice.



All of the Sipromac Vacuum Tray Sealers can use a variety of standard preformed, heat sealable trays, made from mono or multilayer materials including: foam, plastic or sealable board. Our factory can, at any time, design and manufacture a custom die for use with your special size tray. All dies are interchangeable between TS-30 and TS-70 allowing you to grow with your equipment while at the same time limiting your investment.



Sipromac manufactures a world of leading equipment such as vacuum and gas packaging systems Smokehouses, vacuum massagers, and shrink tunnels.

Sipromac and it's autorized distributor network are always increasing quality and service with new innovative ideas and technical support. Call now and ask for details or visit our web sites.





1-888-844-2031

New Technology

For several years now "Case Ready" has been a concept for the entire food industry. Now it's a reality! The new line of Sipromac Vacuum Tray Sealers will package a wide variety of fresh, frozen or processed products that will be sold in a clean, safe, appealing, "case ready" container. Premanufactured trays are available in a wide range of sizes, shapes and colors and can be produced from a variety of materials.



Anyone packaging a food product can enhance both the quality and value of that product by using one of the Sipromac Tray Sealing. M.A.P. (modified atmosphere packaging) machines. This application will provide a controlled oxygen level ensuring product freshness for a longer period of time in an esthetically appealing package.



If you are looking to package fresh or frozen prepared meals, create a "Case Ready" or home meal replacement program or extend the shelf life of snack foods, TV dinners or other fresh food items, be sure to give us a call to find out more about our quality Vacuum Tray Sealers.





The TS-30 has been designed for small and medium size food processors. This semi automatic system allows you to vacuum, gas, seal and cut using a wide variety of trays in various shapes and sizes. The operator, during each cycle, is only required to load and unload the drawer of the machine. Ideal for smaller operations, this space saving unit will deliver the same quality packages as larger more automated systems. Its unique stainless steel robust construction design is ideal for the food industry. The Model TS-30 is the right choice when launching new product lines, developing new packaging ideas or when you just need to safely package your current production.



The TS-30 is easily accessible from all sides which helps to reduce maintenance and service time. Tooling dies can be easily changed in 10-15 minutes, without the use of special tools, and are all precisely manufactured by Sipromac according to your tray specifications.





The Model TS-70 comes fully equipped with the following standard items: trim rewind system, photo eye indexer and Busch Vacuum Pump. The control system has interfaces and can synchronize signals sent by other equipment that is in line (ex: automatic filling system). Very compact, the TS-70 will speed up your production, reduce your labor costs and provide a high quality package which will lead to increased profits for your company.

Innovative Design



The Sipromac MC-40 microprocessing control panel allows you to precisely and easily set: vacuum and gas levels, dual temperature controlers, gas plus time, sealing time and the product name. Up to 20 programs can be stored in the boards memory and the operating and diagnostic menues are standard. The TS-30 and TS-70 both come equipped with the MC-40 control as a standard feature.

Cleaning procedures are a must in today's food processing plants. Thanks to our 15 years of experience in the design and manufacturing of packaging equipment, all of our tray sealing units can be cleaned easily and safely in a short period of time. The stainless steel design brings durability, cleanability and reliability into any rigorous environment within a food processing operation.





Unique design of Sipromac dies make them simple to install without the use of special tool. These quickly and easily accessible dies are interchangeable between the Models TS-30 and TS-70. This allows you to move from one machine to the other without a loss on your investment. Perimeter sealing and knife cut off are standard on all regular shaped trays and our toolings are factory adjusted to perfectly fit your specific tray and film requirements.

Maintenance and Service are made easy due to the simplicity of our design and the clear access to all areas of the machine. Sipromac only uses premium quality parts which guarantees easy accessibility. These include Busch Vacuum Pumps, Schneider/Square D electrical components, Asco Valves etc. Parts and service are readily available, preventing extended down time, through our network of distributors located throughout the US, Canada and Mexico. Sipromac also provides a full one year warranty on all of our machines. Please give us a call today for additional information and the location of our qualified distributor in your area.

