



QUALITY WITHOUT
COMPROMISE



FOOD PACKAGING

| VACUUM PACKAGING CHAMBERS

DESIGN, INNOVATION AND QUALITY

FOOD PACKAGING

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FOOD PACKAGING

Sipromac vacuum packaging solutions ensure freshness and prolonged shelf life of your food products.



VACUUM
TABLE TOP

VACUUM TABLE TOP

Models | 250 | 350 | 350D | 380 | 380T

ROBUST

This stainless steel product features quality components, including the highly reliable Busch pump.

EASY TO USE

The machine's digital display and diagnostics option make it easy to use; only two steps are required!

CERTIFIED

The Sipromac vacuum packaging machines are ETL LISTED, CSA certified and conform to UL STD. They are designed for easy cleaning and comply with the industry's highest hygiene and food safety standards.

WHY SHOULD YOU VACUUM PACK ?

- 1 To reduce spoilage by removing air from the package resulting in much longer shelf life;
- 2 To prevent dehydration;
- 3 For ease of handling;
- 4 To slow down oxidation;
- 5 To protect against external contamination.



MODELS 250, 350 AND 350D

		250	350	350D
SEAL BARS	Length	A 12.5" (319 mm)	19.1" (485 mm)	19.1" (485 mm)
	Qty	1	1	2
	Distance to back	B 13.1" (333 mm)	15.4" (391 mm)	N/A
	Distance between	C N/A	N/A	13.1" (333 mm)
CHAMBER DIMENSIONS	Height	4" (102 mm)	6.8" (172 mm)	6.8" (172 mm)
BUSCH PUMP	Std.	8 m³/h	20 m³/h	20 m³/h
	Width	E 17" (430 mm)	23" (585 mm)	23" (585 mm)
MACHINE DIMENSIONS	Depth	F 20.7" (525 mm)	23.7" (602 mm)	23.7" (602 mm)
	Height	G 17.2" (436 mm)	19.7" (500 mm)	19.7" (500 mm)
ELECTRICITY		120 V / 1 pH / 60 Hz	120 V / 1 pH / 60 Hz	120 V / 1 pH / 60 Hz
MICROPROCESSOR		MC-40	MC-40	MC-40

VACUUM TABLE TOP

Models | 250 | 350 | 350D | 380 | 380T



BASIC FEATURES

- Table top single chamber
- Stainless steel construction
- Clear (see-through) lid
- Twin seal element
- Vacuum sensor - Vacuum level controlled in percentage, directly with Microprocessor
- Filler plates
- Cover latch
- Feet
- Rear panel
- Crate
- Certification: ETL listed C & US (CSA & UL)
- Certification: ETL Sanitation Listed (NSF)

OPTIONAL FEATURES

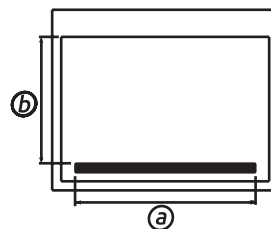
- Electric cut-off - Two wire seal system: outside wire cuts off excessive part of bag
- Modified atmosphere packaging (MAP) - Increases the product's shelf life, provides extra protection, prevents colouring
- Air regulator – Regulates air pressure in the seal bars bladders with compressed air (not included)
- Adjustable venting system - Controlled decompression of the vacuum chamber
- Stainless steel tilted insert for liquid products
- Silencer
- Stainless Steel cart
- Other voltages available
- Service kit for standard maintenance

All features are subject to change without notice.

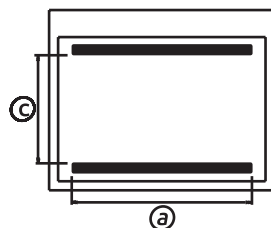
MODELS 380 AND 380T

		380	380T
SEAL BARS	Length	A 12.5" (319 mm)	12.5" (319 mm) & 32.2" (817 mm)
	Qty	2	3
	Distance to back	B N/A	12" (306 mm)
	Distance between	C 36.1" (918 mm)	36.1" (918 mm)
CHAMBER DIMENSIONS	Height	6.8" (172 mm)	6.8" (172 mm)
BUSCH PUMP	Std.	20 m³/h	20 m³/h
MACHINE DIMENSIONS	Width	E 42.9" (1,090 mm)	42.9" (1,090 mm)
	Depth	F 25.5" (648 mm)	25.5" (648 mm)
	Height	G 19.2" (487 mm)	19.2" (487 mm)
ELECTRICITY		120 V / 1 pH / 60 Hz	120 V / 1 pH / 60 Hz
MICROPROCESSOR		MC-40	MC-40

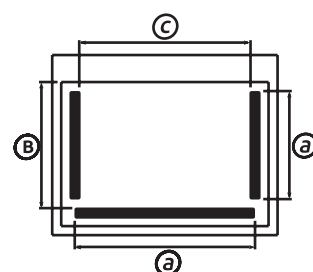
1 SEAL BAR



2 SEAL BARS



3 SEAL BARS



MC-40



VACUUM SINGLE CHAMBER

VACUUM SINGLE CHAMBER

Models | 450A | 450T | 550A | 560A | 580A

HEAVY-DUTY

This high-quality, user-friendly, and easy to clean machine integrates heavy-duty parts, thereby providing great reliability.

PERFORMANCE

This model is designed to package large volumes of oversized products. The modified atmosphere packaging (MAP) option increases the product's shelf life, provides extra protection, prevents colouring.

CERTIFIED

The Sipromac vacuum packaging machines are ETL LISTED, CSA certified and conform to UL STD. They are designed for easy cleaning and comply with the industry's highest hygiene and food safety standards.

WHY SHOULD YOU VACUUM PACK ?

- 1 To reduce spoilage by removing air from the package resulting in much longer shelf life;
- 2 To prevent dehydration;
- 3 For ease of handling;
- 4 To slow down oxidation;
- 5 To protect against external contamination.



MODÈLE 450T

SEAL BARS	Length	A	19.1" (485 mm)
	Qty		2
	Distance between	B	22" (559 mm)
CHAMBER DIMENSIONS	Height		8" (203 mm)
BUSCH PUMP	Std.		20 m³/h
MACHINE DIMENSIONS	Width	E	30.5" (775 mm)
	Depth	F	28" (711 mm)
	Height	G	21" (533 mm)
POWER SUPPLY			120 V / 1 pH / 60 Hz
MICROPROCESSOR			MC-40

VACUUM SINGLE CHAMBER

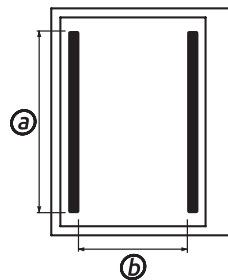
Models | 450A | 450T | 550A | 560A | 580A



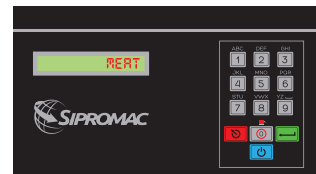
MODELS 450A, 550A, 560A AND 580A

		450A	550A	560A	580A
SEAL BARS	Length	A 19.1" (485 mm)	26" (660 mm)	26" (660 mm)	33.5" (855 mm)
	Qty	2	2	2	2
	Distance between	B 23" (584 mm)	23.25" (591 mm)	31" (787 mm)	36.75" (933 mm)
CHAMBER DIMENSIONS	Height	9.5" (241 mm)	8" (203 mm)	8" (203 mm)	8" (203 mm)
BUSCH PUMP	Std.	40 m³/h	63 m³/h	100 m³/h	200 m³/h
MACHINE DIMENSIONS	Width	E 30.5" (775 mm)	31" (787 mm)	38" (965 mm)	45.25" (1,153 mm)
	Depth	F 32" (813 mm)	36" (914 mm)	36" (914 mm)	46.5" (1,183 mm)
	Height	G 44" (1,118 mm)	47" (1,194 mm)	47" (1,194 mm)	43.75" (1,113 mm)
POWER SUPPLY		208-220 V / 3 pH / 60 Hz	208-220 V / 3 pH / 60 Hz	208-220 V / 3 pH / 60 Hz	208-220 V / 3 pH / 60 Hz
MICROPROCESSOR		MC-40	MC-40	MC-40	MC-40

2 SEAL BARS



MC-40



BASIC FEATURES

- Single chamber
- Stainless steel construction
- Twin seal element – Double seam band
- Vacuum sensor - Vacuum level controlled in percentage, directly with Microprocessor
- Filler plates
- Cover latch
- Wheels (stainless steel)
- Rear panel
- Crate
- Certification: ETL listed C & US (CSA & UL)

OPTIONAL FEATURES

- Electric cut-off - Two wire seal system: outside wire cuts off excessive part of bag
- Bi-active seal - Sealing from top and bottom for thick pouches and aluminum bags on models 550A, 560A and 580A
- Modified atmosphere packaging (MAP) - Increases the product's shelf life, provides extra protection, prevents colouring
- Air regulator – Regulates air pressure in the seal bars bladders with compressed air (not included)
- Adjustable venting system - Controlled decompression of the vacuum chamber
- 12" (305 mm) chamber lid on models 550A, 560A and 580A
- Vacuum pump sizes
- Stainless steel tilted insert for liquid products
- Silencer
- Other voltages available
- Heated control box for microprocessor
- Service kit for standard maintenance

All features are subject to change without notice.

VACUUM DOUBLE CHAMBER

VACUUM DOUBLE CHAMBER

Models | 420A | 600A | 620A | 650A

HEAVY-DUTY

This high-quality, user-friendly, and easy to clean machine integrates heavy-duty parts, thereby providing great reliability.

HIGH PERFORMANCE

Productivity is increased twofold due to the double chambers that eliminate waiting times.

EFFICIENCY

This model is designed to package large volumes of oversized products. The modified atmosphere packaging (MAP) option increases the product's shelf life, provides extra protection, prevents colouring. A variety of pumps are available.

WHY SHOULD YOU VACUUM PACK ?

- 1 To reduce spoilage by removing air from the package resulting in much longer shelf life;
- 2 To prevent dehydration;
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- 4 To slow down oxidation;
- 5 To protect against external contamination.



MODEL 420A

SEAL BARS	Length	A	19.1" (485 mm)
	Qty		4
	Distance between	B	18" (457 mm)
CHAMBER DIMENSIONS	Height		8" (203 mm)
BUSCH PUMP	Std.		40 m ³ /h
	Width	E	55.75" (1,416 mm)
MACHINE DIMENSIONS	Depth	F	31" (787 mm)
	Height	G	43" (1,092 mm)
POWER SUPPLY			208-220 V / 3 pH / 60 Hz
MICROPROCESSOR			MC-40

VACUUM DOUBLE CHAMBER

Models | 420A | 600A | 620A | 650A



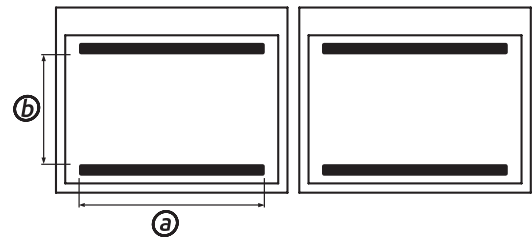
MODELS 600A, 620A AND 650A

		600A	620A	650A
SEAL BARS	Length A	26" (660 mm)	26" (660 mm)	33.5" (855 mm)
	Qty	4	4	4
	Distance between B	22.5" (572 mm)	28" (711 mm)	31" (787 mm)
CHAMBER DIMENSIONS	Height	8" (203 mm)	8" (203 mm)	8" (203 mm)
BUSCH PUMP	Std.	100 m³/h	100 m³/h	200 m³/h
MACHINE DIMENSIONS	Width E	68" (1,727 mm)	68" (1,727 mm)	85" (2,159 mm)
	Depth F	36" (914 mm)	39.5" (1,003 mm)	49" (1,245 mm)
	Height G	47" (1,194 mm)	47" (1,194 mm)	47" (1,194 mm)
POWER SUPPLY		208-220 V / 3 pH / 60 Hz	208-220 V / 3 pH / 60 Hz	208-220 V / 3 pH / 60 Hz
MICROPROCESSOR		MC-40	MC-40	MC-40

BASIC FEATURES

- Double chamber
- Stainless steel construction
- Twin seal element – Double seam band
- Vacuum sensor - Vacuum level controlled in percentage, directly with Microprocessor
- Filler plates
- Wheels (stainless steel)
- Rear panel
- Crate
- Certification: ETL listed C & US (CSA & UL)

2 SEAL BARS / CHAMBER



OPTIONAL FEATURES

- Electric cut-off - Two wire seal system: outside wire cuts off excessive part of bag
- Bi-active seal - Sealing from top and bottom for thick pouches and aluminum bags (except model 420A)
- Modified atmosphere packaging (MAP) - Increases the product's shelf life, provides extra protection, prevents colouring
- Air regulator – Regulates air pressure in the seal bars bladders with compressed air (not included)
- Adjustable venting system - Controlled decompression of the vacuum chamber
- 12" (305 mm) chamber lid (except model 420A)
- Vacuum pump sizes
- Stainless steel tilted insert for liquid products
- Silencer
- Other voltages available
- Heated control box for microprocessor
- Service kit for standard maintenance

All features are subject to change without notice.

MC-40



QUALITY WITHOUT COMPROMISE

SIPROMAC.COM



FOOD PACKAGING

- VACUUM TABLE TOP
- VACUUM SINGLE CHAMBER
- VACUUM DOUBLE CHAMBER



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