

ATMOVAC™



Our main goal in creating ATMOVAC™ was providing consistent quality and value with each of our products in the vacuum packaging category. We believe we have achieved that, and are proud to have the most diverse range of vacuum packaging and sous vide equipment currently available to foodservice operators.

Food safety is essential at ATMOVAC™. All our products and packaging undergo rigorous testing and certification before going to market. Aiming for vacuum machines to become a ubiquitous piece of equipment in professional kitchens, we offer simple time-based units, advanced units with HACCP controls and complex culinary processes built-in, and everything in between. Combined with our precise and intuitive sous-vide cooking equipment, you can achieve results of the highest standards with complete piece of mind. A machine for every task is available.





How to choose a bag

	CHANNELED BAGS	CHANNELED ROLLS	SMOOTH BAGS
COOKING, FREEZING, & STORAGE	ATVCB90 90 µm / 3.5 mil p. 99	ATVCBR90 90 µm / 3.5 mil p. 99	ATVSB90 90 µm / 3.5 mil p. 99
			PERSOB50 50 µm / 2 mil p. 100
			PSVSB65 65 µm / 2.5 mil p. 100
			PURSB75 75 µm / 3 mil p. 101
FREEZING, & STORAGE	CB100 90 µm / 3.54 mil p. 96	RCB 90 µm / 3.54 mil p. 97	SB90 90 µm / 3.54 mil p. 90
			SRB90 85 µm / 3.35 mil p. 98



Chamber Vacuum

Domestic chamber vacuum machines

CASA

The CASA chamber machine provides professional results with simple controls and effective functionality. Its minimalist design and small footprint make it a perfect fit in the kitchen of any gastronomy enthusiast.

Powerful dual piston pump

Simple interface

3 programs: Smart vac (S/M/L bag size), Customized vac (vacuum time), Accessory (to be used with external vacuum tube for containers, jars, bottles, etc)

Included: 20 smooth bags (8" x 12") and 1 external vacuum accessory

Compatible with all types of ATMOVAC™ vacuum bags.

CASA

Power	110-120V, 380W, 3A
Plug	5-15P
Standard speed	3.2 m³/h
Seal bar	12"
Intern dim. (L x W x H)	12.25" x 13" x 4"
Compatible with	Vacuum containers. See ATV-DVCK
Construction	Stainless steel and ABS plastic
Dimension (L x W x H)	17.5" x 14.5" x 10.6"
Net weight	28.5 lbs



Warranty:
1 year parts and labor
Made in China



Domestic use only



Chamber Vacuum

Economy chamber vacuum machines

Diablo

Our **DIABLO** line is designed with the belief that everyone should have access to the benefits of vacuum packaging. Commercial-grade built for culinary use with simple interface, these plug and play units get the job done at any budget.

Compatible with all types of **ATMOVAC™** vacuum bags.



	Diablo 10	Diablo 12	Diablo 17D	Diablo 20D
1 time-based program	•	•	•	•
Marinating function	•	•		
Double sealing bars			•	•
Gas injection system				•
Freestanding unit on wheels				•
Power	120V, 1000W, 8.3A	120V, 950W, 8A	120V, 1180W, 9.8A	120V, 1180W, 9.8A
Plug	5-15P	5-15P	5-15P	5-15P
Cycle duration	30-40 sec	30-40 sec	30-40 sec	30-40 sec
Standard speed	8 m³/h	8 m³/h	24 m³/h	24 m³/h
Seal bar	10"	12"	2 x 17"	2 x 20"
Intern dim. (L x W x H)	15.5" x 11" x 3"	13.8" x 11.8" x 3"	18" x 16.8" x 3.9"	21.3" x 20.7" x 3.9"
Construction	Stainless steel	Stainless steel	Stainless steel	Stainless steel
Dimensions (L x W x H)	19" x 13" x 14.2"	16.7" x 14" x 14.5"	22.3" x 19.5" x 18.6"	25.7" x 23.6" x 40"
Net weight	60 lbs	64 lbs	132.5 lbs	242.5 lbs
Ship dimensions (L x W x H)	23" x 17" x 18"	21" x 18.5" x 18"	26.75" x 25.25" x 24"	30.5" x 28.25" x 46"
Ship weight	65 lbs	69 lbs	179 lbs	287 lbs



Warranty:
1 year parts and labor
Made in China

Chamber Vacuum

Made in the Netherlands



Premium chamber vacuum machines

Arctic

Built tough with a straight forward interface, our ARCTIC series is designed to impress culinary professionals in terms of value and performance.

Compatible with all types of ATMOVAC™ vacuum bags.



Basic



See ATMOVAC service kits, sold separately.

Arctic 11

Arctic16

Arctic16D

SPECIAL FEATURES

Standard features	Sensor control*, double seal and high lid (5"). For internal and external vacuum	Superior manufacturing with single piece chambers and high-quality dome lids. Control panel to set % of Vacuum, Vac+ and Seal time.	Superior manufacturing with single piece chambers and high-quality dome lids. Control panel to set % of Vacuum, Vac+ and Seal time.
Sensor control*		•	•
Double seal		•	•
Power	120V, 500W, 6A	120V, 600W, 17A	120V, 900W, 17A
Plug	5-15P	5-15P	5-20P
Cycle duration	15-35 sec	20-40 sec	20-40 sec
Standard speed	8 m³/h	19 m³/h	25 m³/h
Seal bar	11"	16.5"	2 x 16.5"
Intern dim. (L x W x H)	12" x 11" x 5"	14.5" x 16.5" x 7"	18" x 16.5" x 7"
Construction	Stainless steel exterior and interior chamber	Stainless steel exterior and interior chamber	Stainless steel exterior and interior chamber
Dimensions (L x W x H)	17.7" x 13" x 13.4"	20.8" x 19.4" x 17.3"	24.2" x 19.4" x 18.4"
Net weight	73 lbs	128 lbs	154 lbs
Ship dimensions (L x W x H)	20.7" x 13.4" x 14.5"	24" x 22.8" x 20.4"	27" x 22.8" x 20"
Ship weight	90 lbs	145 lbs	174 lbs



Warranty: 1 year parts and labor, 3 years parts (excludes pumps, teflon seal tape and gaskets)

*Sensor control: The vacuum process will end as soon as the pre-set percentage has been achieved.

Chamber Vacuum

Made in the
Netherlands



Premium chamber vacuum machines

Chinook

Our CHINOOK series is durable and highly customizable. Its versatility makes it capable of responding to a variety of needs and applications.

Standard units feature a 10-program interface including: % of vacuum • VAC+ • Gas seal time • Soft air

The + models bring you the most advanced features with the ACS panel, including: LCD panel • Software in 5 languages • 20-program memory • USB connection • Label printer compatibility • HACCP compliance • Secured, multi-level access • Online programming • Marinating + Tenderizing options • Red meat packaging • Sequential vacuum • Liquid control • Jar mode

Compatible with all types of ATMOVAC™ vacuum bags.



10 Programs



+ Model

Chinook 14

Chinook 14+

SPECIAL FEATURES

Sensor control*	•	•
Double seal	•	•
Liquid control**		•
ACS***		•
Soft air	•	•
Power	120V, 960W, 8A	120V, 960W, 8A
Plug	5-15P	5-15P
Cycle duration	15-35 sec	15-35 sec
Standard speed	10 m³h	10 m³h
Seal bar	14"	14"
Intern dim. (L × W × H)	14.5" × 13.5" × 6"	14.5" × 13.5" × 6"
Construction	Stainless steel exterior and interior chamber	Stainless steel exterior and interior chamber
Optional^	Liquid control kit (0930120), Gas flush kit (CH14), Service kit (0940112)	Gas flush kit (CH14), Service kit (0940112)
Dimensions (L × W × H)	21.75" × 17.75" × 16"	21.75" × 17.75" × 16"
Net weight	117 lbs	117 lbs
Ship dimensions (L × W × H)	24.75" × 20.75" × 17.75"	24.75" × 20.75" × 17.75"
Ship weight	134 lbs	134 lbs



Chinook 14



Chinook 14+



Warranty: 1 year parts and labor,
3 years parts (excludes pumps,
teflon seal tape and gaskets)

Chinook 16+

Chinook 16D

Chinook 16D+



SPECIAL FEATURES

	Chinook 16+	Chinook 16D	Chinook 16D+	Chinook 20
Sensor control*	•	•	•	•
Double seal	•		•	•
Double sealing bars		•	•	
Liquid control**	•		•	
ACS***	•		•	
Soft air	•	•	•	
Power	110V, 1760W, 17A	110V, 1760W, 17A	110V, 1760W, 17A	110V, 1760W, 17A
Plug	5-20P	5-20P	5-20P	5-20P
Cycle duration	15-35 sec	15-35 sec	15-35 sec	15-35 sec
Standard speed	21 m³/h	21 m³/h	21 m³/h	21 m³/h
Seal bar	16"	2 x 16"	2 x 16"	20"
Intern dim. (L x W x H)	18" x 16.5" x 7"	16" x 20.5" x 7"	16" x 20.5" x 7"	14.2" x 24.5" x 7"
Construction	Stainless steel exterior and interior chamber	Stainless steel exterior and interior chamber	Stainless steel exterior and interior chamber	Stainless steel exterior and interior chamber
Optional^	Service kit (0940136)	Liquid control kit (0930120), Gas flush kit (CH16), Service kit (0940133)	Gas flush kit (CH16), Service kit (0940133)	
Dimensions (L x W x H)	24.25" x 19.5" x 17.25"	20.75" x 27.5" x 17.25"	20.75" x 27.5" x 17.25"	20.75" x 27.5" x 17.25"
Net weight	156 lbs	179 lbs	179 lbs	179 lbs
Ship dimensions (L x W x H)	27" x 22.75" x 20"	23.6" x 27.9" x 20.8"	23.6" x 27.9" x 20.8"	23.6" x 27.9" x 20.8"
Ship weight	176 lbs	196 lbs	196 lbs	196 lbs



Warranty: 1 year parts and labor,
3 years parts (excludes pumps,
teflon seal tape and gaskets)

*Sensor control: The vacuum process will end as soon as the pre-set percentage has been achieved.

**Liquid control: Prevents liquids from boiling during the vacuum process. As soon as the boiling point is detected, the vacuum process stops, and the bag is sealed. With no loss of moisture, the product, pump and vacuum chamber are equally protected.

***ACS (Advanced Control System): LCD panel, 20-program memory, secured access, gate check/maintenance alarm, USB connection, printer compatibility, HACCP compliance, easy service and maintenance.

^Optional add-ons can be installed prior to shipping or purchased separately. Professional installation required.

Chamber Vacuum

Made in the
Netherlands



Premium chamber vacuum machines

Cyclone

Our **CYCLONE** series delivers results when time is of the essence. Oversized pumps and large vacuum chambers speed up production and maximize output capacity.

Standard units feature a 10-program interface including: % of vacuum • VAC+ • Gas seal time • Soft air

The + models bring you the most advanced features with the ACS panel, including: LCD panel • Software in 5 languages • 20-program memory • USB connection • Label printer compatibility • HACCP compliance • Secured, multi-level access • Online programming • Marinating + Tenderizing options • Red meat packaging • Sequential vacuum • Liquid control • Jar mode

Compatible with all types of **ATMOVAC™** vacuum bags.



10 Programs



+ Model

Cyclone 201D

Cyclone 203D

Cyclone 203D+

SPECIAL FEATURES

Sensor control*	•	•	•
Double sealing bars	•	•	•
Liquid control**	•	•	•
ACS***			•
Freestanding unit on wheels	•	•	•
Power	220V, 2500W, 19.5A	208V, 2500W, 18A	208V, 2500W, 18A
Plug	L6-30P	L15-30P	L15-30P
Cycle duration	15-35 sec	15-35 sec	15-35 sec
Standard speed	75 m³h	75 m³h	75 m³h
Seal bar	2 x 20.5"	2 x 20.5"	2 x 20.5"
Intern dim. (L x W x H)	20.5" x 19.7" x 7.9"	20.5" x 19.7" x 7.9"	20.5" x 19.7" x 7.9"
Construction	Stainless steel exterior and interior chamber	Stainless steel exterior and interior chamber	Stainless steel exterior and interior chamber
Optional^	Liquid control kit (0930120), Gas flush kit (CY20), Service kit (0940130)	Liquid control kit (0930120), Gas flush kit (CY20), Service kit (0940130)	Liquid control kit (0930120), Gas flush kit (CY20), Service kit (0940130)
Optional panel^	ACS panel	ACS panel	
Dimensions (L x W x H)	28" x 27.4" x 40.4"	28" x 27.4" x 40.4"	28" x 27.4" x 40.4"
Net weight	364 lbs	364 lbs	364 lbs
Ship dimensions (L x W x H)	30.7" x 31.5" x 53.2"	30.7" x 31.5" x 53.2"	30.7" x 31.5" x 53.2"
Ship weight	397 lbs	397 lbs	397 lbs



Warranty: 1 year parts and labor,
3 years parts (excludes pumps,
teflon seal tape and gaskets)



Cyclone 203D+

**Sensor control: The vacuum process will end as soon as the pre-set percentage has been achieved.*

***Liquid control: Prevents liquids from boiling during the vacuum process. As soon as the boiling point is detected, the vacuum process stops, and the bag is sealed. With no loss of moisture, the product, pump and vacuum chamber are equally protected.*

****ACS (Advanced Control System): LCD panel, 20-program memory, secured access, gate check/maintenance alarm, USB connection, printer compatibility, HACCP compliance, easy service and maintenance.*

^Optional add-ons can be installed prior to shipping or purchased separately. Professional installation required.

Industrial Vacuum

Made in the
Netherlands



Industrial vacuum packaging machines

Pampero

Maximize your productivity with the ATMOVAC™ PAMPERO industrial vacuum machines. Floor model units available in either single or double chamber configurations, stainless steel housing, aluminum vacuum chamber and aluminum lid. Get the fastest, highest quality results on all your high-volume vacuum packaging needs!

Standard features: Sensor control* • Double seal • Double sealing bars • High lid (9.5") • Digital controls with 10-program memory • Pump maintenance and cleaning program • Removable silicon holders for easy cleaning and maintenance • Insert plates included

Compatible with all types of ATMOVAC™ vacuum bags.



10 Programs



+ Model

Pampero 30/20D3

Pampero 2-22D3

SPECIAL FEATURES	Double sealing bars in "L" configuration	•	
	Double chamber. Double sealing beams per chamber in parallel configuration		•
	Liquid control**		•
	Soft air		•
	Power	208V 3PH, 3400W, 16A	208V 3PH, 3400W, 21A
	Plug	L15-30P	L15-30P
	Cycle duration	15-40 sec	15-40 sec
	Standard speed	100 m³/h	100 m³/h
	Seal bar	1 x 30" (front), 1 x 20" (right)	2 x 21.7"
	Intern dim. (L x W x H)	20" x 30" x 9.25"	27.6" x 21.6" x 9.5"
	Construction	Stainless steel exterior, aluminum chamber and sight glass on lid	Stainless steel exterior, aluminum chamber and sight glass on lid
	Optional^	Soft air, liquid control**, ACS***, 3rd seal bar, cut-off seal, wide seal (0.39"), bi-active seal, ESD configuration (in combination with bi-active seal), Gas flush kit: front to right "L" (0903040), front to rear (0903044), left - right (0903042), Service kit (0930140)	ACS***, 3rd seal bar, cut-off seal, wide seal (0.39"), bi-active seal, ESD configuration (in combination with bi-active seal), Gas flush kit (0903070)
	Dimensions (L x W x H)	32.25" x 35.5" x 41.25"	40" x 49.5" x 46.7"
	Net weight	500 lbs	1025 lbs
	Ship dimensions (L x W x H)	40.5" x 37.5" x 54.25"	53" x 44" x 53"
	Ship weight	586.5 lbs	1130 lbs



Warranty: 1 year parts and labor,
3 years parts (excludes pumps,
teflon seal tape and gaskets)



Pampero 30/20D3

Visit our website or contact us for more information on our wide offering of highly customizable industrial machines



Pampero 2-22D3

**Sensor control: The vacuum process will end as soon as the pre-set percentage has been achieved.*

***Liquid control: Prevents liquids from boiling during the vacuum process. As soon as the boiling point is detected, the vacuum process stops, and the bag is sealed. With no loss of moisture, the product, pump and vacuum chamber are equally protected.*

****ACS (Advanced Control System): LCD panel, 20-program memory, secured access, gate check/maintenance alarm, USB connection, printer compatibility, HACCP compliance, easy service and maintenance.*

^Optional add-ons can be installed prior to shipping or purchased separately. Professional installation required. ACS panel available as add-on, including: LCD panel, software in 5 languages, 20-program memory, USB connection, label printer compatibility, HACCP compliance, secured multi-level access, online programming, marinating, tenderizing, red meat packaging, sequential vacuum, liquid control.

Industrial Vacuum

Made in the Netherlands



Industrial vacuum packaging machines

Solar

SOLAR is the ultimate solution for MAP and vacuum packaging. Stainless steel series with a flat work plate. Extensive programs and configurations available, such as automatic lid and heavy duty seal system. User friendly, low maintenance and fully HACCP compatible. The smart design and hygienic construction ensures reliability in operation and low maintenance costs.

Standard features: Soft air • Double seal • Double sealing bars • High lid (9.5") • Digital controls with 10-program memory • Pump maintenance and cleaning program • Removable silicon holders for easy cleaning and maintenance • Insert plates included

Compatible with all types of ATMOVAC™ vacuum bags.



10 Programs



+ Model

Solar 2-24/D3W

Visit our website or contact us for more information on our wide offering of highly customizable industrial machines

SPECIAL FEATURES

Flat work surface	•
Note	Special order: 50% non-refundable deposit required
Power	208V 3PH, 3400W, 24A
Plug	L15-30P
Cycle duration	15-40 sec
Standard speed	120 m3h
Seal bar	2 x 24.5"
Intern dim. (L x W x H)	19.6" x 24.4" x 9.4"
Construction	Stainless steel exterior, aluminum chambers
Optional^	Sensor control*, liquid control**, ACS***, gas flush, cut-off seal, wide seal (0.39"), bi-active seal, external pump configuration
Dimensions (L x W x H)	36.2" x 58.2" x 52"
Net weight	791 lbs



Warranty: 1 year parts and labor,
3 years parts (excludes pumps,
teflon seal tape and gaskets)

*Sensor control: The vacuum process will end as soon as the pre-set percentage has been achieved.

**Liquid control: Prevents liquids from boiling during the vacuum process. As soon as the boiling point is detected, the vacuum process stops, and the bag is sealed. With no loss of moisture, the product, pump and vacuum chamber are equally protected.

***ACS (Advanced Control System): LCD panel, 20-program memory, secured access, gate check/maintenance alarm, USB connection, printer compatibility, HACCP compliance, easy service and maintenance.

^Optional add-ons can be installed prior to shipping or purchased separately. Professional installation required. ACS panel available as add-on, including: LCD panel, software in 5 languages, 20-program memory, USB connection, label printer compatibility, HACCP compliance, secured multi-level access, online programming, marinating, tenderizing, red meat packaging, sequential vacuum, liquid control.



External Vacuum

External vacuum machines

External vacuum machines from ATMOVAC™ provide the benefits of vacuum packaging and Sous-vide at a lower cost and footprint than chamber vacuum machines. These units, available in both domestic and commercial trim, will consistently deliver quality results in a compact and highly mobile format.

Compatible with all types of ATMOVAC™ channeled bags and rolls.

Santa Ana



Bora



Mistral



Sirocco



	Santa Ana	Bora	Mistral	Sirocco
Features	Built-in roll holder and cutter. Simple controls. Air tight heat seal. Dual piston pump. Included: 10 channeled bags (8" x 12") 1 channeled roll (11" x 20') and 1 external vacuum tube	Manual operation. 3 mm sealing width. High performance vacuum pump	Automatic / Semi-automatic operation. Digital display in 5 languages. 4 mm sealing width. High performance vacuum pumps	Automatic / Semi-automatic operation. Digital display in 5 languages. 4 mm sealing width. High performance vacuum pumps
Note	Domestic use only	Domestic use only	Suitable for commercial use	Suitable for commercial use
Power	110-120V, 210W, 1.8A	110V, 2500W, 15A	110V, 3800W, 15A	110V, 5500W, 15A
Plug	5-15P	5-15P	5-15P	5-15P
Compatible with	For domestic use with channeled vacuum bags and rolls	Channeled bags and rolls	Channeled bags and rolls	Channeled bags and rolls
Standard speed		0.78 m³h	1.14 m³h	1.56 m³h
Seal bar	12.25"	13"	13"	17"
Construction	Plastic ABS	Plastic ABS	Stainless steel housing	Stainless steel housing
Dimensions (L x W x H)	8.25" x 15.5" x 3.75"	7" x 14.96" x 4.33"	11.4" x 16.5" x 6.45"	11.5" x 20.25" x 7"
Net weight	6 lbs	7.05 lbs	14.3 lbs	22 lbs
Ship dim. (L x W x H)	10.25" x 17.25" x 5.75"	9.25" x 16.5" x 6.9"	13.4" x 20" x 10.2"	13" x 23.75" x 11"
Ship weight	9 lbs	8 lbs	15.5 lbs	24 lbs



Made in China



Warranty:
1 year parts and labor
Made in Italy

Thermal Immersion Circulators

Thermal immersion circulators for sous-vide cooking

Thermal immersion circulators by ATMOVAC are designed for precision and control. Their individual sizes and features make them suitable for a variety of applications. Delicate sous-vide cooking, precise rethermalization and controlled pasteurization processes are all possible with one product, enhancing food quality and extending product shelf life without sacrificing safety. They adapt to a variety of containers, prevent contact with air or water during use and save on energy consumption compared to an oven or gas stove. Safety features included with all units: dry-run protection, element protective cell and protection against overvoltage and overheating.



SV-96



SV-120



SV-310

Features	Temperature and time controls. Adjustable fixed clamp. Removable filter for easy cleaning	Temperature and time controls. Adjustable fixed clamp. Removable filter for easy cleaning	Heavy-duty stainless steel housing. Self-diagnosis. Temperature and time functions. Adjustable fixed clamp. Power-saving mode
Note	Does NOT include auto shut-off feature.	Does NOT include auto shut-off feature.	Auto shut-off feature included.
Power	120V, 900W, 7.5A	120V, 1200W, 10A	120V, 1800W, 15A
Plug	5-15P	5-15P	5-15P
Water circulation rate per min	1.2 Gal (4.5 L)	1.3 Gal (5 L)	2.5 Gal (10 L)
Water level	Min. (4.25") Max. (6.5")	Min. (4.25") Max. (6.75")	Min. (3.75") Max. (6.5")
Maximum volume capacity	8 Gal (30 L)	10.5 Gal (40 L)	13 Gal (50 L)
Temperature range	41 - 203°F (5 - 95°C)	41 - 210°F (5 - 99°C)	41 - 203°F (5 - 95°C)
Timer range	5 mins - 99 hrs	5 mins - 99 hrs	5 mins - 99 hrs 59 mins
Construction	Stainless steel and plastic	Stainless steel and plastic	Heavy-duty stainless steel housing
Dimensions (L x W x H)	6.25" x 4" x 13.25"	7.25" x 5.75" x 11.5"	5.5" x 6.75" x 12.75"
Net weight	4 lbs	4.5 lbs	5 lbs
Ship dim. (L x W x H)	15.75" x 15" x 14.75"	19" x 16.5" x 14.25"	15.25" x 15.25" x 15"
Ship weight	11 lbs	9.5 lbs	14 lbs



Warranty:
1 year
Made in China

Thermal Immersion Circulators

Thermal immersion circulators for sous-vide cooking

Thermal immersion circulators by ATMOVAC are designed for precision and control. Their individual sizes and features make them suitable for a variety of applications. Delicate sous-vide cooking, precise rethermalization and controlled pasteurization processes are all possible with one product, enhancing food quality and extending product shelf life without sacrificing safety. They adapt to a variety of containers, prevent contact with air or water during use and save on energy consumption compared to an oven or gas stove. Safety features included with all units: dry-run protection, element protective cell and protection against overvoltage and overheating.

Heavy-duty AISI 304 stainless steel construction • Temperature and time controls • Working temperature display • 25 adjustable preset cooking programs • Delayed start • Adjustable fixed clamp • Electro-polished coated spiral element • Plastic coated stainless steel handle for convenience

**Auto shut-off feature included.*

SoftcookerXP 120 SoftcookerXP 230

Power	120V, 1500W, 12A	220V, 2000W, 9A
Plug	5-15P	6-15P
Water level	Min. (3.75") Max. (6")	Min. (3.75") Max. (6")
Maximum volume capacity	11 Gal (43 L)	11 Gal (43 L)
Temperature range	75 - 210°F (24 - 99°C)	75 - 210°F (24 - 99°C)
Timer range	1 - 99 hrs	1 - 99 hrs
Construction	AISI 304 stainless steel	AISI 304 stainless steel
Dimensions (L x W x H)	10.25" x 5" x 15"	10.25" x 5" x 15"
Net weight	10 lbs	10 lbs
Ship dim. (L x W x H)	13" x 9.5" x 18"	13" x 9.5" x 18"
Ship weight	12 lbs	12 lbs



Warranty:
1 year parts and labor
Made in Italy



Integrated Baths

Sous-vide integrated baths

Integrated baths for sous-vide by ATMOVAC offer excellent temperature stability and reliability.

Seamless high-quality stainless steel construction for durability • LED display with temperature and working time • Compact, space-saving design with recessed handles for portability • Temperature accuracy up to 0.3°C/F • Pre-program up to 5 different recipes • Drain valve allows for easy cleaning • Heating Element positioned beneath inner tray is protected and shock-proof • Reduced energy consumption when desired temperature is attained • Display in °C or °F • Lid Included

Safety features: Removable, perforated tray protects from contact between element and food items • Auto shut-off protects from dry-run and overheating • Alarm and fault indicators notify of errors



SR23

SR11

Power	110V, 1150W, 10.5A	110V, 1700W, 15.5A
Plug	5-15P	5-15P
Compatible with	GN 2/3 containers (poaching within the chamber)	GN 1/1 containers (poaching within the chamber)
Maximum fill level	4 Gal (15 L)	6 Gal (22.7 L)
Maximum volume capacity	5 Gal (19 L)	7 Gal (26.5 L)
Temperature range	104 - 239°F (40 - 115°C)	105 - 239°F (41 - 115°C)
Construction	AISI 304 stainless steel insulated shell and inner container	AISI 304 stainless steel insulated shell and inner container
Dimensions (L x W x H)	14.6" x 15.8" x 11.8"	14.6" x 22.6" x 11.8"
Net weight	12 lbs	36 lbs
Ship dim. (L x W x H)	19" x 21" x 17"	19" x 28" x 17"
Ship weight	33 lbs	43 lbs



Warranty:
1 year parts and labor
Made in Italy

Impulse Sealers

Manual impulse sealer

Enjoy the simplicity and durability of the ATMOVAC impulse sealers. Rapidly and hermetically pack your sweets, food products, general goods, stationery articles and other products.

7 temperature settings for different types and gauges of plastic • Compact design • Strong water-tight seal • Low energy consumption • Long-lasting

	KS-200	KS-300	KS-400	KS-500
	8" Thermo sealing bar	12" Thermo sealing bar	16" Thermo sealing bar	20" Thermo sealing bar
Power	120V, 310W, 2.6A	120V, 400W, 3.3A	120V, 600W, 5A	120V, 800W, 6.7A
Plug	5-15P	5-15P	5-15P	5-15P
Compatible with	PA/PE plastic bags	PA/PE plastic bags	PA/PE plastic bags	PA/PE plastic bags
Seal bar	7.75"	12"	15.75"	19.5"
Dimensions (L x W x H)	12.7" x 3" x 5.7"	17.6" x 3.4" x 6.5"	22" x 3" x 6.5"	25.4" x 3.4" x 6.5"
Net weight	6 lbs	10 lbs	12 lbs	16.5 lbs
Ship dim. (L x W x H)	21" x 15" x 15"	19" x 19" x 16"	24" x 15" x 17"	
Ship weight	59 lbs	70 lbs	60 lbs	



Warranty:
1 year
Made in China

Impulse Sealers

Freestanding impulse sealer

Enjoy the simplicity and durability of the ATMOVAC impulse sealers. Rapidly and hermetically pack your sweets, food products, general goods, stationery articles and other products.

Sturdy construction • Hands-free operation • Quick and easy installation • Temperature 180°C / 356°F • Seal time adjustable for different bag thicknesses (1 - 10 sec.)

	KS-FS-350	KS-FS-450	KS-FS-600
	13.8" Thermo sealing bar	17.7" Thermo sealing bar	23.6" Thermo sealing bar
Power	110V, 1250W, 5.7A	110V, 1200W, 5.5A	110V, 1500W, 6.8A
Plug	5-15P	5-15P	5-15P
Compatible with	PA/PE plastic bags	PA/PE plastic bags	PA/PE plastic bags
Seal bar	13.75"	17.75"	23.5"
Dimensions (L x W x H)	17.75" x 20" x 34.5"	21.75" x 20.5" x 34.5"	27.5" x 22.5" x 34.5"
Net weight	70.5 lbs	75 lbs	82.5 lbs



Warranty:
1 year parts and labor
Made in China

Hand Wrapper

Hand wrapper with hot plate

Widely used in supermarkets, hotels and restaurants, this machine will help you quickly and easily wrap your food products for storage or display.

Simple and easy controls • Stable base with non-slip feet • Rugged construction for long-lasting durability • Standard size hot plate with removable non-stick cover (15.5 × 5")

KW-450

Power	110V, 350W, 3.2A
Plug	5-15P
Compatible with	Shrink wrap rolls up to 18" wide, 6 - 7.75" Ø
Dimensions (L × W × H)	23" × 19.5" × 4.5"
Net weight	14 lbs
Ship dim. L × W × H)	26" × 7" × 22"
Ship weight	16 lbs



Warranty:
1 year parts and labor
Made in China



Vacuum Bags

Vacuum bags

Channeled bags for freezing & storage

PA: Polyamide, PE: Polyethylene



PA/PE – Total thickness: 90 µm / 3.54 mil • Laboratory analyzed and certified to be free from BPA's, phthalates, adipates and phosphates • FDA approved • 100% Made in Italy

CB100

	Bag size (L × W)	Capacity	Quantity per bags/pack	Quantity PACKS per case; TOTAL BAGS per case	Ship dim. (L × W × H)	Ship weight
CB100-0612	6" × 12"	1.17 L (1.24 Qt)	100	20 2000	24" × 17" × 8"	34 lbs
CB100-0812	8" × 12"	1.57 L (1.66 Qt)	100	16 1600	24" × 17" × 8"	36 lbs
CB100-1018	10" × 18"	2.94 L (3.11 Qt)	100	7 700	24" × 16" × 8"	30 lbs
CB100-1216	12" × 16"	3.13 L (3.31 Qt)	100	8 800	24" × 16" × 8"	36 lbs
CB100-1228	12" × 28"	5.49 L (5.80 Qt)	100	4 400	24" × 16" × 8"	32 lbs

Compatible with: [External vacuum machines](#)

Caution must be exercised when handling product sealed in bags at temperatures between 32°F (0°C) and 0°F (-18°C) to avoid punctures/breakage.

Unused material must be stored away from sunlight and in a clean place, temperature between 15°C and 25°C with relative humidity between 50 and 75%.

Channeled rolls for freezing & storage

PA: Polyamide • PE: Polyethylene



PA/PE – Total thickness: 90 µm / 3.54 mil • Laboratory analyzed and certified to be free from BPA's, phthalates, adipates and phosphates • FDA approved • 100% Made in Italy

RCB

	Roll size	Quantity 20 ft. (600 cm) PER ROLL	Quantity PACKS × (2 rolls) per case; TOTAL ROLLS per case	Ship dim. (L × W × H)	Ship weight
RCB 0820	8" × 20 ft.	2 rolls/pack	25 50	17" × 14" × 9"	23 lbs
RCB 1220	12" × 20 ft.	2 rolls/pack	25 50	24" × 16" × 8"	33 lbs

Compatible with: [External vacuum machines](#)

COOK: Up to 250°F (121°C) for 1 hr max, up to 212°F (100°C) for 2 hrs max.

MICROWAVE: Up to 900 watts for up to 8 minutes, bags must be opened first.

Smooth bags for freezing & storage

PA: Polyamide • PE: Polyethylene



PA/PE – Total thickness: 90 µm / 3.54 mil • Laboratory analyzed and certified to be free from BPA's, phthalates, adipates and phosphates • FDA approved • 100% Made in Italy

SB90

	Bag size (L × W)	Capacity	Quantity per bags/pack	Quantity PACKS per case; TOTAL BAGS per case	Ship dim. (L × W × H)	Ship weight
SB90-0608	6" × 8"	0.75 L (0.8 Qt)	100	30 3000	17" × 5" × 9"	46 lbs
SB90-0610	6" × 10"	0.97 L (1.03 Qt)	100	25 2500	24" × 16" × 7"	35 lbs
SB90-0810	8" × 10"	1.17 L (1.38 Qt)	100	24 2400	24" × 17" × 7"	45 lbs
SB90-0812	8" × 12"	1.57 L (1.66 Qt)	100	20 2000	24" × 16" × 7"	45 lbs
SB90-1014	10" × 14"	2.28 L (2.41 Qt)	100	16 1600	24" × 16" × 7"	52 lbs
SB90-1216	12" × 16"	3.13 L 3.31 Qt)	100	10 1000	24" × 16" × 7"	45 lbs
SB90-1414	14" × 14"	3.21 L (3.39 Qt)	100	10 1000	24" × 16" × 7"	46 lbs
SB90-1416	14" × 16"	3.67 L (3.88 Qt)	100	8 800	24" × 16" × 7"	42 lbs
SB90-1620	16" × 20"	5.23 L (5.53 Qt)	100	6 600	24" × 17" × 7"	46 lbs
SB90-1624	16" × 24"	3.21 L (3.39 Qt)	100	5 500	20" × 15" × 9"	46 lbs

Compatible with: [Chamber](#) + [External vacuum machines](#)

COOK: Up to 250°F (121°C) for 1 hr max, up to 212°F (100°C) for 2 hrs max.

MICROWAVE: Up to 900 watts for up to 8 minutes, bags must be openend first.



Recyclable, smooth bags for freezing & storage

PP: Polypropylene • EVOH: Ethylene Vinyl Alcohol • PE: Polyethylene

PP/EVOH/PE – Total thickness: 85 µm / 3.35 mil • Laboratory analyzed and certified to be free from BPA's, phthalates, adipates and phosphates • FDA approved • 100% Made in Italy

SRB90

	Bag size (L × W)	Capacity	Quantity per bags/pack	Quantity PACKS per case; TOTAL BAGS per case	Ship dim. (L × W × H)	Ship weight
SRB90-0812	8" × 12"	1.57 L (1.66 Qt)	100	20 2000	24" × 16" × 7"	45 lbs
SRB90-1216	12" × 16"	3.13 L (3.31 Qt)	100	10 1000	24" × 17" × 7"	45 lbs

Compatible with: [Chamber](#) + [External vacuum machines](#)

To maintain the highest quality, the following conditions must be respected when using recyclable cooking bags (SRB):

COOK: Up to 212°F for 1 hr max, up to 176°F for 12 hrs max.

ATV

PA: Polyamide • TIE: Foodsafe adhesive resin • PE: Polyethylene



PA/TIE/PE/TIE/PA/TIE/PE – Total thickness: 90 µm / 3.5 mil

ATV series vacuum bags are constructed of a seven-layer coextruded film with a minimum of 20% nylon. Made for use in commercial foodservice/production operations, they come in both smooth and channeled styles with EZ-TEAR opening and can be used for: storing, extending shelf-life, portion control, sous-vide cooking, rapid freezing, and rethermalizing. Made in China.

Channeled bags for cooking, freezing & storage

ATVCB90

	Bag size (L × W)	Capacity	Temperature range	Quantity per bags/pack	Quantity PACKS per case; TOTAL BAGS per case	Ship dim. (L × W × H)
ATVCB90-0612	6" × 12"	1.17 L (1.24 Qt)	-40 to 221°F (-40 to 105°C)	100	10 1000	6" × 12.5" × 11.75"
ATVCB90-0812	8" × 12"	1.57 L (1.66 Qt)	-40 to 221°F (-40 to 105°C)	100	10 1000	5" × 13" × 11.75"
ATVCB90-1018	10" × 18"	2.94 L (3.11 Qt)	-40 to 221°F (-40 to 105°C)	100	5 500	9" × 10.5" × 11.75"
ATVCB90-1216	12" × 16"	3.13 L (3.31 Qt)	-40 to 221°F (-40 to 105°C)	100	5 500	9" × 12.5" × 11.75"

Compatible with: [External vacuum machines](#)

Channeled rolls for cooking, freezing & storage

ATVCBR90

	Roll size	Temperature range	Quantity	Quantity per case	Ship dim. (L × W × H)
ATVCBR90-0820	8" × 20'	-40 to 221°F -40 to 105°C	Sold individually	35 rolls	5" × 14.5" × 11.75"
ATVCBR90-1220	12" × 20'	-40 to 221°F -40 to 105°C	Sold individually	24 rolls	6" × 12.5" × 11.75"

Compatible with: [External vacuum machines](#)

Smooth bags for cooking, freezing & storage

ATVSB90

	Bag size (L × W)	Capacity	Temperature range	Quantity per bags/pack	Quantity PACKS per case; TOTAL BAGS per case	Ship dim. (L × W × H)
ATVSB90-0608	6" × 8"	0.75 L (0.8 Qt)	-40 to 221°F (-40 to 105°C)	100	32 3200	5" × 12.5" × 7.5"
ATVSB90-0810	8" × 10"	1.17 L (1.38 Qt)	-40 to 221°F (-40 to 105°C)	100	16 1600	5" × 10.5" × 7.5"
ATVSB90-0812	8" × 12"	1.57 L (1.66 Qt)	-40 to 221°F (-40 to 105°C)	100	16 1600	5" × 12.5" × 7.5"
ATVSB90-1014	10" × 14"	2.28 L (2.41 Qt)	-40 to 221°F (-40 to 105°C)	100	10 1000	6" × 14.5" × 9"

Compatible with: [Chamber + External vacuum machines](#)

Performance, Preserve & Pure



Available in
Canada only

Performance – Smooth bags for cooking, freezing & storage

Heat sealable copolymer • PET: homopolymer • Corona treatment

Heat sealable copolymer / PET homopolymer / Corona treatment – Total thickness: 50 µm / 2 mil

Performance vacuum bags are oven and microwave safe and feature an EZ-TEAR opening, making them ideal for grab'n'go meals to be refrigerated or frozen for later use. The self-venting technology allows excess steam to be released during heating without damaging the film or product itself. The film is biaxially oriented polyester with a heat seal coating, allowing for seal temperatures ranging from 260 to 410°F (127 to 210°C). It can withstand freezing temperatures down to -20°F (-29°C), is oven-safe to 400°F and can be used in boiling water.

PERSOB50

	Bag size (L × W)	Capacity	Temperature range	Quantity bags per case	Ship dim. (L × W × H)	Ship weight
PERSOB50-0810	8" × 10"	1.17 L (1.38 Qt)	-20 to 260-410°F (-28 to 127-210°C)	500	12" × 9.25" × 4.5"	4 lbs
PERSOB50-1011	10.5" × 11.5"	1.98 L (2.09 Qt)	-20 to 260-410°F (-28 to 127-210°C)	500	12" × 12" × 4.5"	6 lbs

Compatible with: [Chamber vacuum machines](#)



Available in
Canada only

Preserve – Smooth bags for cooking, freezing & storage

PA: Polyamide • TIE: Foodsafe adhesive resin • PE: Polyethylene

PA/TIE/PE/PE/PE/TIE/PA/TIE/PE – Total thickness: 65 µm / 2.5 mil

Preserve vacuum bags are constructed of a nine-layer coextruded film with a minimum of 20% nylon, incorporating a unique technology in how the product is layered and blown. This gives the film added strength, puncture resistance, higher clarity and provides greater oxygen barrier while using 13% less plastic than a regular 3 mil vacuum bag.

PSVSB65

	Bag size (L × W)	Capacity	Temperature range	Quantity bags per case	Ship dim. (L × W × H)	Ship weight
PSVSB65-0812	8" × 12"	1.57 L (1.66 Qt)	-40 to 250°F (-40 to 121°C)	1000	12.5" × 17" × 3"	17.8 lbs
PSVSB65-1214	12" × 14"	2.75 L (2.91 Qt)	-40 to 250°F (-40 to 121°C)	1000	14.75" × 28.5" × 3"	31 lbs
PSVSB65-1620	16" × 20"	5.23 L (5.53 Qt)	-40 to 250°F (-40 to 121°C)	500	17" × 21" × 3"	29.6 lbs

Compatible with: [Chamber vacuum machines](#)



Available in
Canada only

Pure – Smooth bags for cooking, freezing & storage

HDPE: High density polyethylene • LDPE: Low density polyethylene
• TIE: foodsafe adhesive resin • EVOH: Ethylene Vinyl Alcohol

HDPE/LDPE/TIE/EVOH/TIE/LDPE – Total thickness: 75 µm / 3 mil

Pure vacuum bags are 100% recyclable and feature a multilayer barrier film, providing both high moisture and oxygen barrier properties. Our recyclable film has an innovative construction with a superior oxygen barrier, furthering our sustainable initiatives.

PURSB75

	Bag size (L × W)	Capacity	Temperature range	Quantity bags per case	Ship dim. (L × W × H)	Ship weight
PURSB75-0812	8" × 12"	1.57 L (1.66 Qt)	-40 to 250°F (-40 to 121°C)	1000	12" × 9.25" × 9.5"	20 lbs
PURSB75-1214	12" × 14"	2.75 L (2.91 Qt)	-40 to 250°F (-40 to 121°C)	1000	14" × 14" × 9.5"	34.3 lbs
PURSB75-1620	16" × 20"	5.23 L (5.53 Qt)	-40 to 250°F (-40 to 121°C)	500	22" × 18.25" × 6.5"	33.6 lbs

Compatible with: [Chamber vacuum machines](#)



Accessories

Accessories for vacuum machines

	Description	Shelf length	Compatible with	Construction
0307701	Inclined shelf	10.25"	Arctic11	Stainless steel
0307702	Inclined shelf	12.25"	Chinook14/14+	Stainless steel
0307703	Inclined shelf	15.75"	Arctic16/16D, Chinook16+	Stainless steel
0307704	Inclined shelf	14.75"	Chinook16D/16D+	Stainless steel
0307707	Inclined shelf	19"	Cyclone201D/203D	Stainless steel

Warranty:
3 months

INCLINED SHELF: Use with your **ATMOVAC** premium vacuum machine when packaging liquids or powders to avoid spillage and ensure proper seal. Bags should never be filled more than 1/3 of the way during this process. Made in the Netherlands.



TROLLEY: Free up counter space and add storage to your work station with this compact trolley on wheels.

Swiveling castors with brakes for extended mobility. Sturdy shelves to store printers, labels, pouches and more. Made in the Netherlands.

	Description	Compatible with	Dimension (L × W × H)	Net weight	Construction
0620703	Trolley on wheels for tabletop vacuum machines	Countertop vacuum packaging machines	23.6" × 19" × 26.5"	37.4 lbs	Stainless steel

Warranty:
3 months

SERVICE KIT: Everything you need in one package to keep your **ATMOVAC** premium vacuum machine running as it should.

Average savings of 50% compared to buying parts individually. Covers 6 months of recommended maintenance. Made in the Netherlands.



	Description	Includes	Compatible with
0940112	Service kit	Original synthetic oil (0.25 L), teflon isolation tape (0.59" × 14.2"), teflon tape (1.8" × 15.7"), 2 seal wires (20.5"), lid gasket (0.22" × 78.7")	Chinook14/14+
0940124	Service kit	Original synthetic oil (0.3 L), teflon isolation tape (0.59" × 16.5"), teflon tape (1.8" × 18.1"), 2 seal wires (22.8"), lid gasket (0.22" × 90.6")	Arctic16
0940130	Service kit	Teflon isolation tape (0.59" × 40.9"), teflon tape (1.8" × 44.1"), seal wire (107.1"), lid gasket (0.31" × 98.4")	Cyclone201D/203D
0940133	Service kit	Original synthetic oil (0.5 L), 2 teflon isolation tapes (0.59" × 16.5"), 2 teflon tapes (1.8" × 18.1"), 4 seal wires (22.8"), lid gasket (0.22" × 90.6")	Arctic16D, Chinook16D/D+
0940136	Service kit	Original synthetic oil (0.5 L), teflon isolation tape (0.59" × 16.9"), teflon tape (1.8" × 18.1"), seal wire (90.6"), lid gasket (0.22" × 45.7")	Chinook16+




LABEL PRINTER: If you need fast, dependable printing in the most space constrained areas, you need the ZD410. This ultra-compact “fits anywhere” printer is designed for the smallest of work spaces. When it comes to flexibility, the ZD410 shines—this printer creates high-quality labels, receipts, tags and wristbands. This super-fast printer keeps your workers productive.

Direct thermal print method • 3 button user interface • Five status icons (Status/ Pause/Data/Supplies/Network) • Link-OS for unparalleled ease of management • Optional battery for cordless operation • USB 2.0, USB Host • OpenACCESS™ for easy media loading • Energy star qualified • Made in the U.S.A.

	Description	Compatible with	Volt	Dimension (L x W x H)	Net weight	Construction
0930211	ZEBRA Bluetooth and Wifi label printer for sous-vide packaging identification*	ATMOVAC+ vacuum machines	Auto-detectable (PFC compliant) 100-240VAC	8.6" x 4.5" x 6.0"	2.2 lbs	Dual-wall frame construction
0930213	ZEBRA USB ZD410 label printer for sous-vide packaging identification*	ATMOVAC+ vacuum machines	Auto-detectable (PFC compliant) 100-240VAC	8.6" x 4.5" x 6.0"	2.2 lbs	Dual-wall frame construction

*Compatible with certain models only

	Description	Compatible with	LIQUID CONTROL KIT: Add liquid control feature to your ATMOVAC premium vacuum machine to prevent liquids from boiling during the vacuum process. As soon as the boiling point is detected, the vacuum process stops and the bag is sealed. With no loss of moisture, the product, pump and vacuum chamber are equally protected. Can be installed prior to shipping or purchased separately. Professional installation required. Made in the Netherlands.
0930120	Liquid control kit	ATMOVAC premium vacuum machines	



CONTAINER KIT: ATMOVAC's ultimate food-safe storage solution for the retail market.

Includes: 3 containers and 3 lids • Reusable • Easy to clean • BPA free
• Safe for use with: dishwasher, freezer & microwave • Made in China

	Description	Compatible with	Capacity	Dimension (L x W x H)	Net weight	Construction
ATV-DVCK	Domestic vacuum container kit	CASA and Santa Ana	0.2 Gal (800 mL) / 0.4 Gal (1.4 L) / 0.5 Gal (2 L)	6.75" x 6.75" x 3" / 4.5" / 6.5"	0.7 lbs / 0.8 lbs / 1 lb	Body (AS plastic), seal (silicone), screw cap (ABS)

Suggested temperature range for storage: -4 to 158°F (-20 to 70°C). Must not exceed 5 minutes in the microwave at 158°F (70°C). Do not microwave oil.

Warranty:
3 months

Chamber vacuum machines: Place the container(s) inside the vacuum chamber and start a cycle.

External vacuum machines: Requires accessory tube connecting the vacuum machine to the container lid (sold separately)

	Description	Compatible with	GAS FLUSH KIT: This kit makes your ATMOVAC premium vacuum machine MAP (modified atmosphere processing) capable. It replaces the air in your packaging with an adapted gas suited for the preservation of your product, while avoiding atmospheric compression. Can be installed at purchase or shipped separately. Professional installation required. Made in the Netherlands.
CH14	Gas flush kit	Chinook14	
CH16	Gas flush kit	Chinook16D/D+	
CY20	Gas flush kit	Cyclone201/203D	
OH1416	Gas flush kit	Chinook16+	

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