

Series Options

Gas injection

After vacuum packing and before the bag is sealed, there is an option to add gas. This is often used to extend the shelf life, as extra protection for fragile products and to prevent discolouring of specific products.

Sensor control

Instead of the number of seconds, the required end vacuum is set in percentage (0 to 99%) with this sensor. The vacuum pump extracts air until the exact pre-set end vacuum has been reached. Regardless of the volume the pre-set end vacuum will always be reached.

Trim off Seal

Easily tear off the residual plastic bag with a trim off seal.

Top and Bottom Seal

Seal bars on both the inside of the lid and on the vacuum chamber.

1-2 Trim off Seal

Consists of one 3.5 mm convex seal wire and one 1.1 mm round wire.

Cushion Protection Control

Precision Control System with 20 programs

Other Series Features

Accessories

- Filler plates
- Service kit

Additional Features

- Flexible for various-size product
- Made of stainless steel
- Optimal hygiene and low particle counts
- Robust double-chamber mobile packing machine
- Filler plates for faster cycle & adjusting seal height

Electronics & Industrial Applications

Delicate parts and components for the electronics industry require special handling to prevent ESD, breakdown of insulation and mechanical damage due to rapid shrinkage of container bags. AMAC offers the widest variety of features and options on their vacuum packaging machines for prevention of these damages.

With help from the AMAC team you select the right vacuum packaging machine model equipped for your particular needs.



DOUBLE CHAMBER SERIES FOR ELECTRONICS AND INDUSTRIAL

AMAC is proud of its long tradition as a competent business partner evolved over the years to offer services and products that meet the needs of today's industries.

With our extensive knowledge and expertise, AMAC is a leading solution provider globally for packaging machines. Because we are in close contact with our customers, we understand the changing needs of businesses, and adapt our services and products accordingly.

We offer a wide range of packaging machines and materials serving a vast array of industries.

www.AMACtechnologies.com ▪ 877-380-6117

AMAC TECHNOLOGIES

5753 E. Santa Ana Canyon Rd
Ste G-440, Anaheim CA 92807

☎ 877-380-6117

☎ 949-954-3145

✉ sales@AMACtechnologies.com

🌐 www.AMACtechnologies.com

DOUBLE CHAMBER SERIES

FOR ELECTRONICS AND INDUSTRIAL

AMAC specializes in professional vacuum packaging machines. AMAC offers selected models for a wide variety of product packaging – in the electronics industry, semi-conductors, microchips, memories, sub-panels, mother boards, PLC's, and so forth.

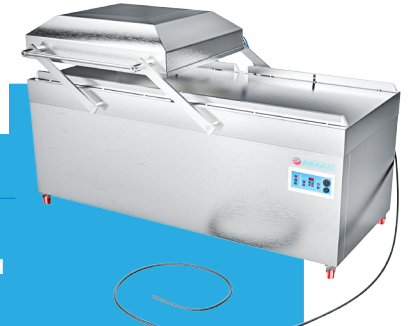


M2-250EM

Robust double-chamber model

M2-250EM is a robust dual-chamber model in our series. Double-chamber with a lid cover swinging right to left. While you set the product in one chamber and close the lid cover, the machine will operate automatically.

You can then set another product on the other chamber. When complete cycle in the first chamber, the lid cover will open automatically. You swing the lid cover to the other side of the chamber and close the lid cover, machine will operate automatically. You repeat this for the highest production thorough put. All stainless steel Mobile model (Floor model) with two flat working surfaces. Stainless steel swinging lid cover with sealing mechanism built in. Easily removable counter-beam holders for cleaning surface plate. A Space Filler that comes with the machine enables you to adjust the usable chamber heights and net payload volume. 10 program capability offers the ultimate in process control.



M2-430EM

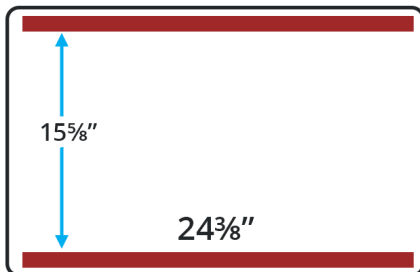
Largest double-chamber model

M2-430EM is the largest and most robust double-chamber model in our series. Double-chamber with a lid cover swinging right to left. Set the product in one chamber and close the lid cover and the machine will operate automat-

You can then set another product on the other chamber. When complete cycle in the first chamber, the lid cover will open automatically. You swing the lid cover to the other side of the chamber and close the lid cover, machine will operate automatically. You repeat this for the highest production thorough put. All stainless steel Mobile model (Floor model) with two flat working surfaces. Stainless steel swinging lid cover with sealing mechanism built in. Easily removable counter-beam holders for cleaning surface plate. Extra seal bar configurations are available. A Space Filler that comes with the machine enables you to adjust the usable chamber heights and net payload volume. 10 program capability offers the ultimate in process control.

Specifications Table

Machine Dimensions (L x W x H)	31 x 60 ³ / ₄ x 42 ⁷ / ₈ " (790 x 1545 x 1090 mm)
Chamber Dimensions (L x W x H)	15 ⁵ / ₈ x 24 ³ / ₈ x 9 ³ / ₈ " (400 x 620 x 240 mm)
Seal Bar Length	(2) x 24 ³ / ₈ " ((2) x 620 mm)
Weight	682 lbs. (310 kg)
Vacuum Pump Capacity	44.14 CFM (75 m3/h)
Machine Cycle	15 - 40 sec.
Standard Power Requirement	220/240 V-3 phase, 60 HZ 3.3-4.5 KW



Specifications Table

Machine Dimensions (L x W x H)	47 ³ / ₄ x 95 ¹ / ₄ x 44 ³ / ₈ " (1215 x 2420 x 1130 mm)
Chamber Dimensions (L x W x H)	28 ⁵ / ₈ x 43 ¹ / ₄ x 11" (730 x 1100 x 280 mm)
Seal Bar Length	(2) x 43 ¹ / ₄ " ((2) x 1100 mm)
Weight	1687 lbs. (767 kg)
Vacuum Pump Capacity	211.88 CFM (360 m3/h)
Machine Cycle	15 - 40 sec.
Standard Power Requirement	220/240 V-3 phase, 60 HZ 3.3-4.5 KW

