

Vacuum packaging machines



Vacuum packaging machine 305/15L

300748

RRP* 142.- €

GTIN 4015613710907



Varied functions for flexible use – whether for gentle or normal vacuuming, vacuuming with vacuuming containers, marinating or sealing.



• Material	Stainless steel
• Length welding rod	305 mm
• Number of welded joints	1
• Welding duration can be regulated	2 levels
• Vacuum pump	15 l/min. (0.9 m³/h)
• Maximum vacuum	-800 mbar
• Vacuuming intensity can be regulated	yes
• Functions	Combined vacuuming and sealing Vacuuming, gentle and normal Sealing, wet and dry Manual sealing Marinating Vacuuming using vacuuming container
• Important information	Only use seersucker vacuuming bags for vacuuming (ribbed on one side)
• Properties	Roll holder with integrated blade
• Including	1 vacuuming film roll (width 22 cm, length 3 m) 1 vacuuming film roll (width 28 cm, length 3 m) 1 connecting hose (for external vacuuming)
• Power load	0,13 kW 230 V 50 Hz
• Size	W 400 x D 180 x H 92 mm
• Weight	2.5 kg



- ▶ Vacuum pump: 15 l/min. (approx. 0,9 m³/h)
- ▶ Length of sealing rod: 305 mm
- ▶ Number of sealed joints: 1



- ▶ Roll holder with integrated blade

Vacuum sealer roll set 220

- Set comprises: 2 vacuum film rolls
- Width roll: 22 cm
- Length roll: 5 m
- Size: W 220 x D 40 x H 40 mm
- Weight: 0.46 kg
- GTIN: 4015613474946



300418

RRP* 15.- €

Vacuum sealer roll set 280

- Set comprises: 2 vacuum film rolls
- Width roll: 28 cm
- Length roll: 5 m
- Size: W 280 x D 50 x H 50 mm
- Weight: 0.51 kg
- GTIN: 4015613474953



300419

RRP* 17.- €

Vacuum container

- Material: Plastic
- Content: 1,5 litre(s)
- Stackable: Yes
- Size: W 135 x D 135 x H 180 mm
- Weight: 0.3 kg
- GTIN: 4015613632445



300422

RRP* 29.- €

Vacuum machine 300P/MSD, 320mm

300305

RRP* 498,- €

GTIN 4015613469775



- Material Plastic
- Length welding rod 320 mm
- Number of welded joints 1
- Welding duration can be regulated 0 - 10 seconds
- Vacuum pump 0.9 m³ / hours
- Vacuuming intensity can be regulated No
- Vacuum control Electronic
- Functions Combined vacuuming and sealing
- Digital display Yes
- ON/OFF switch Yes
- Important information Only use seersucker vacuuming bags for vacuuming (ribbed on one side)
- Power load 0,49 kW | 230 V | 50-60 Hz
- Size W 390 x D 310 x H 140 mm
- Weight 4.5 kg

Vacuum packaging machine 420/20L

300746

RRP* 439,- €

GTIN 4015613699257



Always ready: The vacuum packaging machine is ready for immediate use with the roll holder and integrated blade. The unit is best suited to vacuuming, marinating and sealing smaller quantities.



- Material Stainless steel
- Length welding rod Plastic
- Length welding rod 420 mm
- Number of welded joints 2
- Welding duration can be regulated 2 levels
- Vacuum pump 20 L / min. (approx. 1.2 m³ / hours)
- Maximum vacuum -900 mbar
- Vacuum control Electronic
- Functions Combined vacuuming and sealing
- Marinating
- Sealing
- Digital display Yes
- Control lamp ON/OFF
- Lighting yes
- ON/OFF switch Yes
- Properties Roll holder with integrated blade
- Including 1 vacuuming film roll (40 cm x 6 m)
- Power load 0,35 kW | 220-240 V | 50 Hz
- Size W 500 x D 395 x H 140 mm
- Weight 6.6 kg



- ▶ Combined vacuuming and sealing
- ▶ Sealing
- ▶ Marinating



- ▶ Vacuum pump: 20 L/min. (approx. 1.2 m³ / h)
- ▶ Sealing rod length: 420 mm
- ▶ Number of sealing seams: 2
- ▶ Sealing duration can be regulated: 2 levels



- ▶ Roll holder with integrated blade



- ▶ External connection for vacuuming container

Vacuum machine 400M

300435

RRP* 1,289.- €

GTIN 4015613578491



• Material

CNS 18/10



• Length welding rod

400 mm



• Number of welded joints

1

• Welding duration can be regulated

3 levels

• Vacuum pump

approx. 31.5 L / min. (1.9 m³ / hours)

• Maximum vacuum

-850 mbar

• Vacuuming intensity can be regulated

No

• Vacuum control

Electronic

• Functions

Manual vacuuming

Manual sealing

Marinating

• Digital display

No

• Control lamp

yes

• ON/OFF switch

Yes

• Properties

Fluids collection insert

Pressure display via manometer

Roll holder with integrated blade

1 vacuuming film roll (40 cm x 3 m)

1 connecting hose (for vacuuming with containers)

5 vacuuming bags (40 x 50 cm)

Only use seersucker vacuuming bags for vacuuming (ribbed on one side)

0,38 kW | 230 V | 50 Hz

W 550 x D 325 x H 270 mm

12.5 kg

• Including

• Important information

• Power load

• Size

• Weight

Vacuuming sealer roll set 400

- Set comprises: 2 vacuum film rolls
- Material: Polyethylene, Polyamide
- Width roll: 40 cm
- Length roll: 6 m
- Size: W 400 x D 65 x H 65 mm
- Weight: 0.86 kg
- GTIN: 4015613715742



300424

RRP* 22.- €

Component parts

Vacuum bags G1,2L

- Material: PA-PE 20/70
- Content: 1,2 litre(s)
- Bag size: 160 x 250 mm
- Design: Seersucker (ribbed on one side)
- Sous-Vide suitable: Yes
- Properties: 4-layer, Free from softeners, Taste and smell-neutral, Heat resistant to 95 °C, Food-safe
- Order quantity unit: 1 box (50 bags)
- Size: W 160 x D 250 x H 25 mm
- Weight: 0.32 kg
- GTIN: 4015613459196



300411

RRP* 9.50 €

Vacuum bags G2,5L

- Material: PA-PE 20/70
- Content: 2,5 litre(s)
- Bag size: 200 x 300 mm
- Design: Seersucker (ribbed on one side)
- Sous-Vide suitable: Yes
- Properties: 4-layer, Free from softeners, Taste and smell-neutral, Heat resistant to 95 °C, Food-safe
- Order quantity unit: 1 box (50 bags)
- Size: W 200 x D 300 x H 25 mm
- Weight: 0.5 kg
- GTIN: 4015613459202



300412

RRP* 11.50 €

Vacuum bags G7,5L

- Material: PA-PE 20/70
- Content: 7,5 litre(s)
- Bag size: 300 x 400 mm
- Design: Seersucker (ribbed on one side)
- Sous-Vide suitable: Yes
- Properties: 4-layer, Free from softeners, Taste and smell-neutral, Heat resistant to 95 °C, Food-safe
- Order quantity unit: 1 box (50 bags)
- Size: W 300 x D 400 x H 25 mm
- Weight: 1.05 kg
- GTIN: 4015613459219



300413

RRP* 21.50 €

Vacuum bag, structured

- Material: PA-PE 20/70
- Content: 20 litre(s)
- Bag size: 400 x 600 mm
- Design: Seersucker (ribbed on one side)
- Sous-Vide suitable: Yes
- Order quantity unit: 1 box (50 bags)
- Size: W 400 x D 600 x H 30 mm
- Weight: 1.98 kg
- GTIN: 4015613473345



300414

RRP* 44.- €

Vacuum packaging machine K 250/150L

300301

RRP* 2,649.- €

GTIN 4015613708355



Powerful and solid chamber vacuum machine with intuitive control. Enclosed insert plates achieve height compensation in the chamber as required.



- Material Stainless steel
- Material lid Plastic
- Length welding rod Plexiglas
- Length welding rod 250 mm
- Number of welded joints 1
- Welding duration can be regulated 6 levels
- Chamber dimensions W 256 x D 370 x H 125 mm
- Vacuum pump 150 L / min. (8-9 m³ / hours)
- Maximum vacuum -995 mbar
- Vacuuming intensity can be regulated No
- Functions Combined vacuuming and sealing
- Control lamp Combined vacuuming and sealing ON/OFF
- ON/OFF switch Yes
- Including 2 insert plates for height compensation (250 x 300 x 17 mm)
- Power load 0,5 kW | 230 V | 50 Hz
- Size W 320 x D 540 x H 265 mm
- Weight 29 kg



► Functions: Combined vacuuming and sealing



► Sealing duration can be regulated: 6 levels

Vacuum packaging machine 290/4

300744

RRP* 1,215.- €

GTIN 4015613651897



- Material Stainless steel
- Material lid Polymethyl methacrylate (PMMA)
- Chamber dimensions W 350 x D 300 x H 110 mm
- Length welding rod 290 mm
- Number of welded joints 1
- Welding duration can be regulated 0 - 6 seconds
- Vacuum pump approx. 77 L / min. (4.62 m³ / hours)
- Maximum vacuum -992 mbar
- Vacuuming intensity can be regulated In 5 levels and manual
- Vacuum control Electronic
- Functions Combined vacuuming and sealing
- Digital display Marinating
- Control lamp Yes
- ON/OFF switch Yes
- Power load 0,63 kW | 220-240 V | 50 Hz
- Size W 360 x D 500 x H 350 mm
- Weight 25 kg





Everything under control: The chamber vacuum packaging machine is equipped with a glass lid and a manometer to monitoring underpressure. A clamp bar in the chamber prevents the vacuuming bag from slipping.

• Material	Stainless steel
• Material lid	Plastic
• Length welding rod	Glass
• Number of welded joints	300 mm
• Welding duration can be regulated	2
• Chamber dimensions	3 - 9 seconds
• Vacuum pump	W 305 x D 320 x H 90 mm
• Vacuum control	60 L / min. (approx. 4 m ³ / hours)
• Maximum vacuum	Time-controlled
• Vacuuming intensity can be regulated	-900 mbar
• Functions	yes
	Combined vacuuming and sealing
	Manual sealing
	Marinating
• Digital display	Yes
• ON/OFF switch	Yes
• Properties	Vacuuming time: 20 - 99 seconds
	Pressure display via manometer
	Clip for vacuuming bag
	30 vacuuming bags (280 x 330 mm)
• Including	0,35 kW 220-240 V 50 Hz
• Power load	W 375 x D 440 x H 271 mm
• Size	15.1 kg
• Weight	



- ▶ Combined vacuuming and sealing
- ▶ Manual sealing
- ▶ Marinating



- ▶ Vacuuming intensity can be regulated
- ▶ Sealing duration can be regulated: 3 - 9 seconds



- ▶ Vacuum pump: 60 L/min. (approx. 4 m³/h)
- ▶ Sealing rod length: 300 mm
- ▶ Number of sealing seams: 2

Component parts

Vacuum bags K1,2L

- Content: 1,2 litre(s)
- Bag size: 160 x 250 mm
- Design: Smooth
- Sous-Vide suitable: Yes
- Properties: 4-layer, Free from softeners, Taste and smell-neutral, Can be cooked up to 120 °C, Food-safe
- Order quantity unit: 1 pack (100 bags)
- Size: W 160 x D 250 x H 25 mm
- Weight: 0.32 kg
- GTIN: 4015613610320



300311

RRP* 15.50 €

Vacuum bags K2,5L

- Content: 2,5 litre(s)
- Bag size: 200 x 300 mm
- Design: Smooth
- Sous-Vide suitable: Yes
- Properties: 4-layer, Free from softeners, Taste and smell-neutral, Can be cooked up to 120 °C, Food-safe
- Order quantity unit: 1 pack (100 bags)
- Size: W 200 x D 300 x H 25 mm
- Weight: 0.5 kg
- GTIN: 4015613610337



300312

RRP* 22.50 €

Vacuum bags K7,5L

- Content: 7,5 litre(s)
- Bag size: 300 x 350 mm
- Design: Smooth
- Sous-Vide suitable: Yes
- Properties: 4-layer, Free from softeners, Taste and smell-neutral, Can be cooked up to 120 °C, Food-safe
- Order quantity unit: 1 pack (100 bags)
- Size: W 300 x D 350 x H 25 mm
- Weight: 1 kg
- GTIN: 4015613610344



300313

RRP* 39.50 €