



**volvac**®  
vacuum packaging machines



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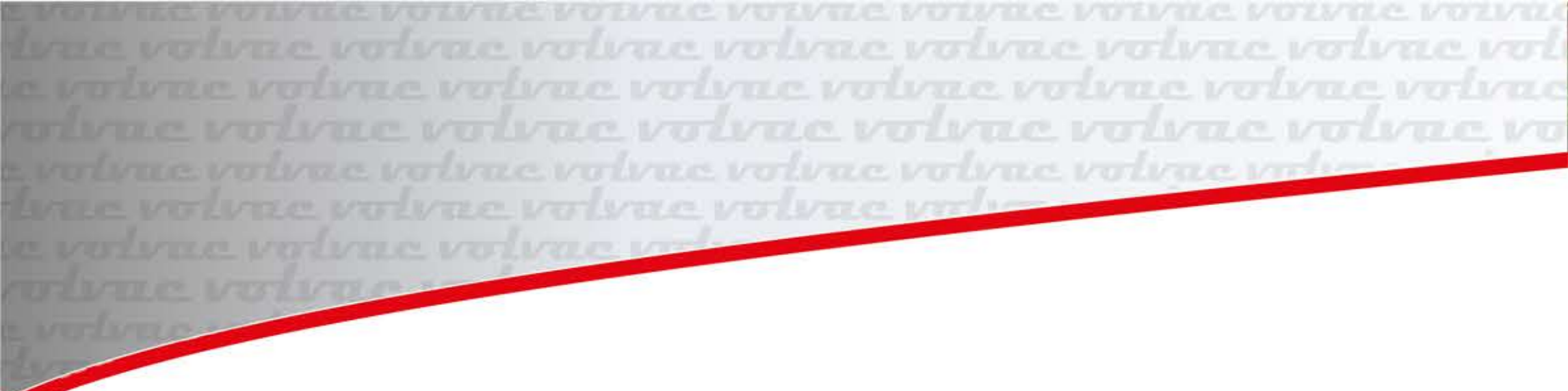
**volvac**<sup>®</sup>  
vacuum packaging machines



**volvac**<sup>®</sup>  
vacuum packaging machines

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## OUR QUALITY POLICY

VOLVAC Packaging and Food Machinery Industrial Trading Ltd Co. is based on "quality oriented" work in all its activities.

### This is in accordance with the purpose;

- » Leading position in vacuum technology, packaging and food products protection
- » To ensure satisfaction of all stakeholders, especially our customers and employees,
- » To guide effective resource use, sustainability and continuous improvement,
- » To support and expand entrepreneurship and innovation,
- » To carry out our activities in accordance with the conditions to realize the industrial revolution in packaging standards,
- » It creates our quality policy.

## OUR MISSION

At VOLVAC, we are aware that it is our mission to promote our country while offering our products to the world market with high quality productions by making much more effort in terms of mission that it is based on.

## OUR VISION

As VOLVAC our vision is to offer our packaging machines to all markets that need vacuum, and to do so we can support our solution partners with high quality, low cost and after sales services.

It encloses, keeps, protects, raises awareness and supports the sale of the product contained in the packaging. This is why billions of dollars are spent on product packaging each year. 60% of all packaging operations are for food products. Previously, packaging and advertising did not seem so important. In today's world, packaging is a very important factor and it is emerging as an important factor that directs consumers' purchasing preferences.

Packing of food products is becoming increasingly important. The main purpose of packaging food products is to protect the products physically. Physical protection provides resistance to shock, vibration, compression, temperature and other factors that can degrade product quality. Packing of food products also acts as a barrier by cutting off the oxygen, water vapor, dust or chemicals that are out of the package and related to the product. Thus, product packaging extends the shelf life of products with the physical protection they provide, giving the firm great flexibility in warehousing and logistics.

Packing of food products is not only limited to extending the life of the product, but also gives more confidence to the packaged product consumer. Some products may contain desiccants or oxygen absorbers to extend the shelf life. Modified atmospheres or controlled atmospheres can be applied in fresh products or in less processed food products. The biggest proposition is to protect the product from harmful bacteria or diseases by creating an artificial armor to the product. The first function of the package is to keep the package content fresh, clean and safe during its shelf life.

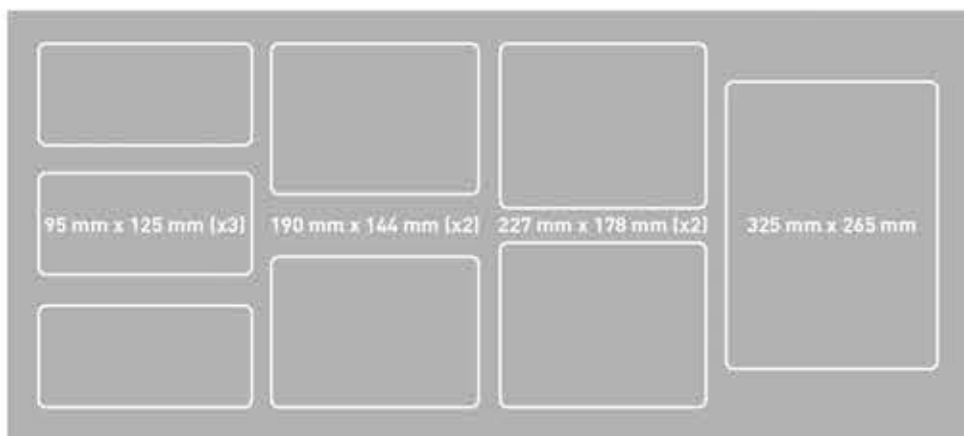
When it comes to your profitability, product packaging is a very important weapon to attract your customers attention, increase sales and achieve your marketing strategy. With the packaging, the consumer can be informed about the usage, content, weight, manufacture and expiry dates and all kinds of issues related to the product.

Many global companies that have discovered the importance of packaging and have achieved success can often spend more money on product packaging processes than their products. The concept of 4P (product: price; place: promotion and promotion), which is seen as the cornerstones of marketing strategies, is possible in the near future with a 5P test, including packaging: packaging.

Many consumers are evaluating the product together with the pack before making a purchase decision. Consumers who can attract themselves to a good package can lose it in the same way with a bad package, but a good packaging product will not keep the sales of the product alone. With a good packaging, you can direct consumers to take your product again with high product quality and you can now be among your loyal customers.

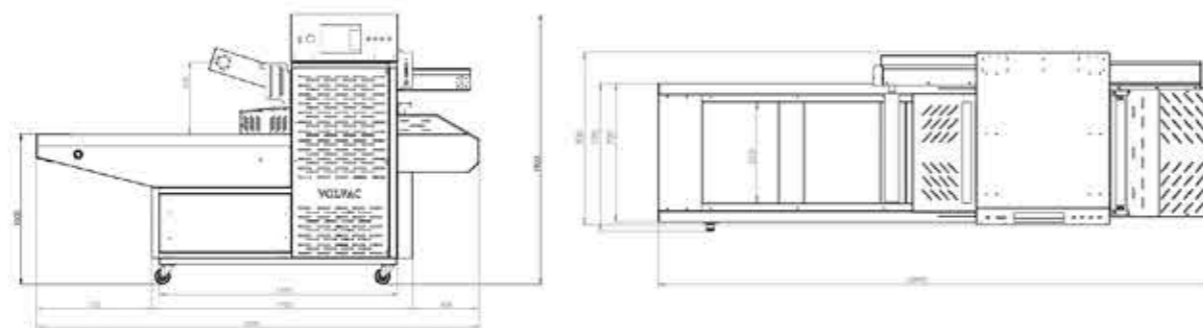
# FULL AUTOMATIC TRAY SEALING MACHINE E30

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## TECHNICAL DETAILS

Machine Dimensions	900 x 2890 x 1830 h mm
Capacity	360-480 cycle/hour
Product Capacity	720-960 package/hour
Cycle	6-8 cycle/minute
Mold Measurements	190 x 144 x 80 h (2 trays)
Pump Capacity	105 m <sup>3</sup> / h (151 m <sup>3</sup> Opt.)
Voltage	36A-400v 50 Hz
Wattage	5 kW
Pneumatic Feeding	16 NI/6-8 bar
Max Roll Width	460 mm
Outer Body	stainless steel AISI304
Warranty	3 years
Certificate	CE



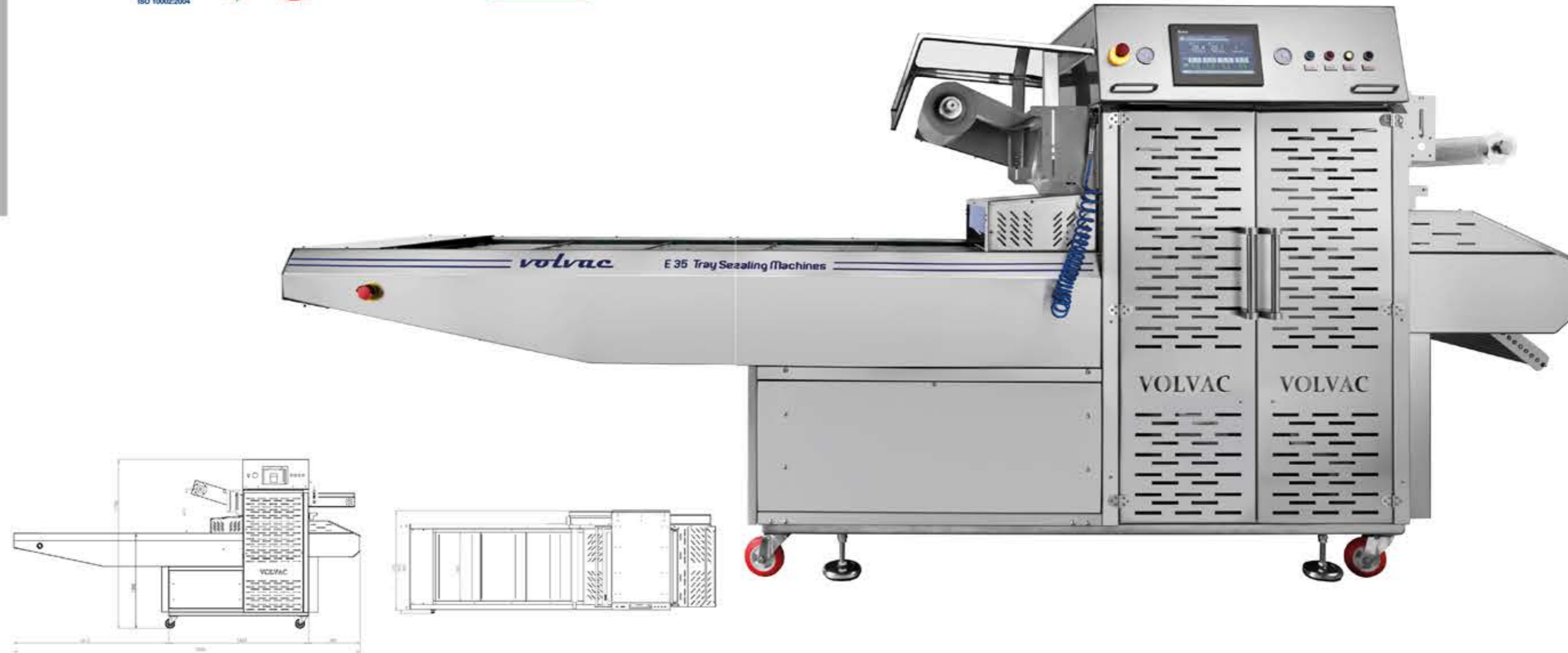
# FULL AUTOMATIC TRAY SEALING MACHINE E35

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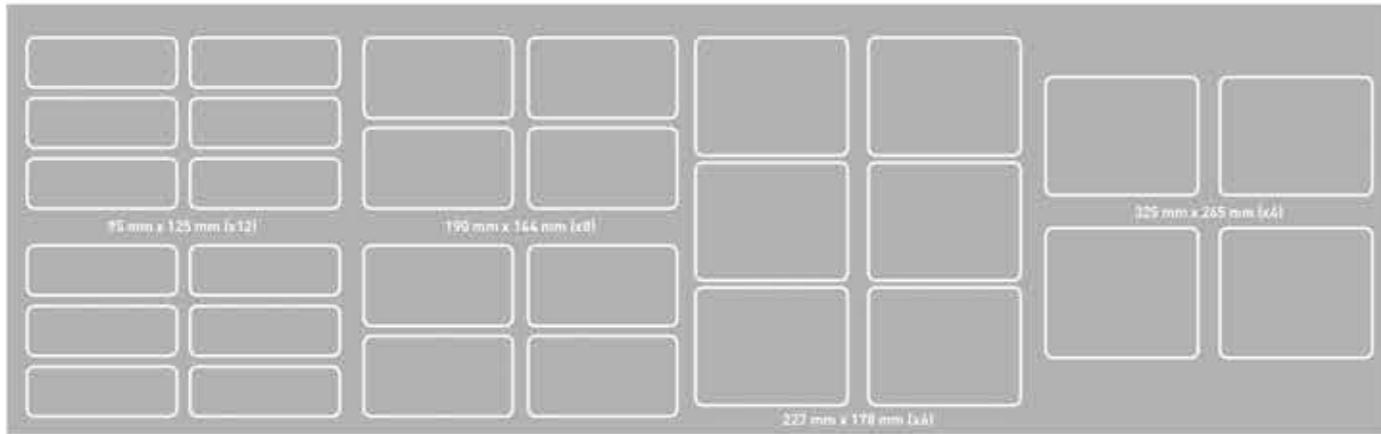
## TECHNICAL DETAILS

Machine Dimensions	1170 x 3600 x 1780 h mm
Capacity	360-480 cycle/hour
Product Capacity	1.440-1.920 package/hour
Cycle	6-8 cycle/minute
Mold Measurements	190 x 144 x 80 h (4 trays)
Pump Capacity	151 m <sup>3</sup> / h (200 m <sup>3</sup> Opt.)
Voltage	45A-400v 50 Hz
Wattage	7 kW
Pneumatic Feeding	16 NI/6-8 bar
Max Roll Width	720 mm
Outer Body	stainless steel AISI304
Warranty	3 years
Certificate	CE



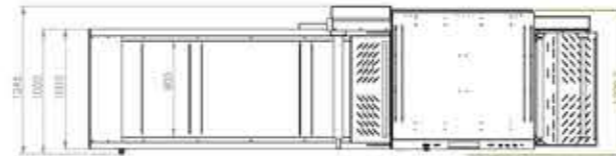
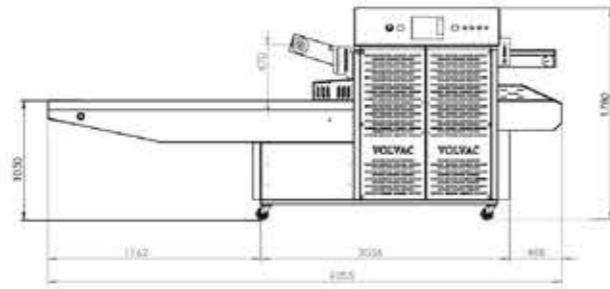
# FULL AUTOMATIC TRAY SEALING MACHINE **E42**

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## TECHNICAL DETAILS

Machine Dimensions	1245 x 4255 x 1780 h mm
Capacity	360-480 cycle/hour
Product Capacity	2.880-3.840 package/hour
Cycle	6-8 cycle/minute
Mold Measurements	190 x 144 x 80 h (8 trays)
Pump Capacity	200 m <sup>3</sup> / h (300 m <sup>3</sup> Opt.)
Voltage	45A-400v 50 Hz
Wattage	7 kW
Pneumatic Feeding	16 NI/6-8 bar
Max Roll Width	720 mm
Outer Body	stainless steel AISI304
Warranty	3 years
Certificate	CE



## ► DRAWER SEMI AUTOMATIC TRAY SEALING MACHINE **E26**

### TECHNICAL DETAILS

Machine Dimensions	1207 x 562 x 1435 h mm
Chamber Sizes	360 x 460 mm
Cycle	3 - 4 cycle/minute
Product Capacity	360 packages/hour - 480 packages/hour
Mold Measurements	190 x 144 x 80 h mm (8 trays)
Pump Capacity	65 m <sup>3</sup> / h
kW / h	3 kW
Weight	160 kg
Pneumatic Feeding	16 NI / 6 - 8 bar
Outer Body	stainless steel AISI304
Warranty	3 years
Certificate	CE



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## ► DRAWER SEMI AUTOMATIC TRAY SEALING MACHINE **E52**

### TECHNICAL DETAILS

Machine Dimensions	1307 x 562 x 1435 h mm
Chamber Sizes	460 x 460 mm
Cycle	3 - 4 cycle/minute
Product Capacity	360 packages/hour - 480 packages/hour
Mold Measurements	190 x 144 x 80 h mm (8 trays)
Pump Capacity	100 m <sup>3</sup> / h
kW / h	3 kW
Weight	175 kg
Pneumatic Feeding	16 NI / 6 - 8 bar
Outer Body	stainless steel AISI304
Warranty	3 years
Certificate	CE



# DRAWER SEMI AUTOMATIC TRAY SEALING MACHINE TS52

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# TRAY SEALING MACHINE W450VG

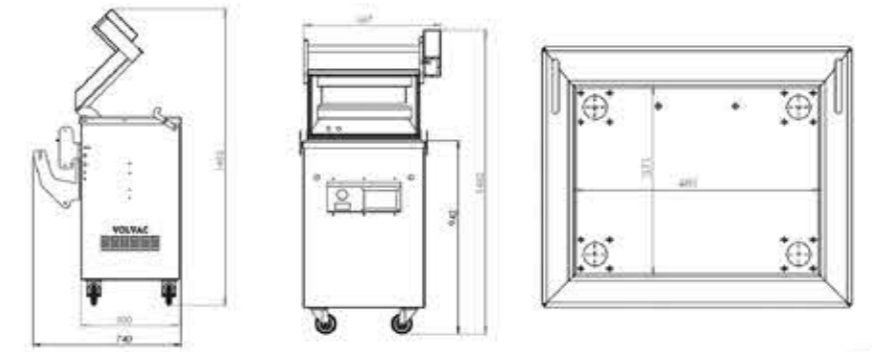
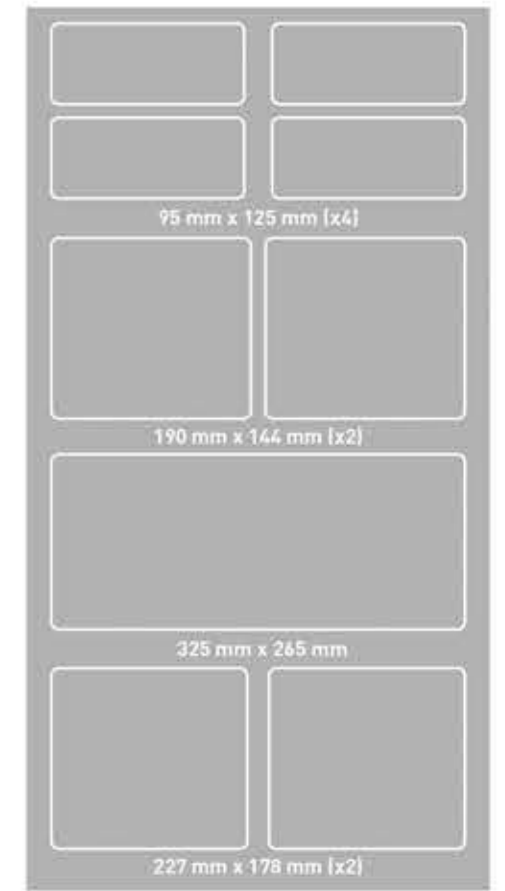
## TECHNICAL DETAILS

Machine Dimensions	1250 x 900 x 750 h mm
Chamber Sizes	520 x 445 mm
Cycle	10 - 12 cycle/minute
Product Capacity	2.400 packages/hour - 2.880 packages/hour
Mold Measurements	190 x 144 x 80 h mm (4 trays)
Pump Capacity	100 m <sup>3</sup> / h
kW / h	3 kW
Weight	110 kg
Pneumatic Feeding	16 NI / 6 - 8 bar
Outer Body	stainless steel AISI304
Warranty	3 years
Certificate	CE



## TECHNICAL DETAILS

Machine Dimensions	740 x 667 x 1482 h mm
Chamber Size	371 x 481 x 120 h mm
Pump Capacity	21 m <sup>3</sup> / h
Power	220 volt 50/60 Hz / 380 volt 50/60 Hz
Wattage	2.2 kW
Weight	150 kg
Closing Operation	15 - 25 seconds
Vacuum Value	0.2 mbar
Noise Level	67 dB (A)
Oil Capacity	0.75 lt
Motor Power	1.1 kW
Outer Body	stainless steel AISI304
Warranty	3 years
Certificate	CE





# TRAY SEALING MACHINE W650VG

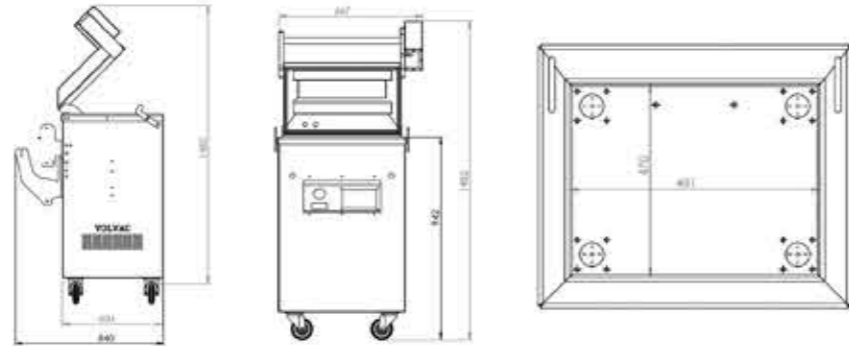
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# TRAY SEALING MACHINE W850VG



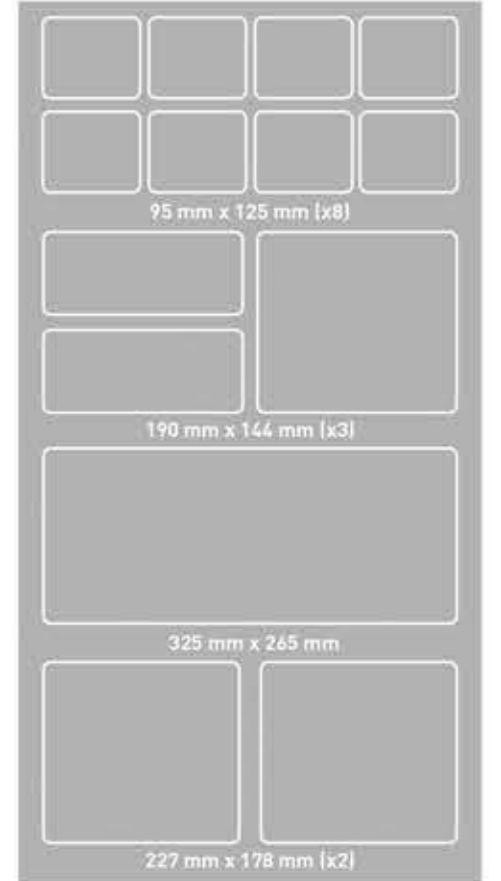
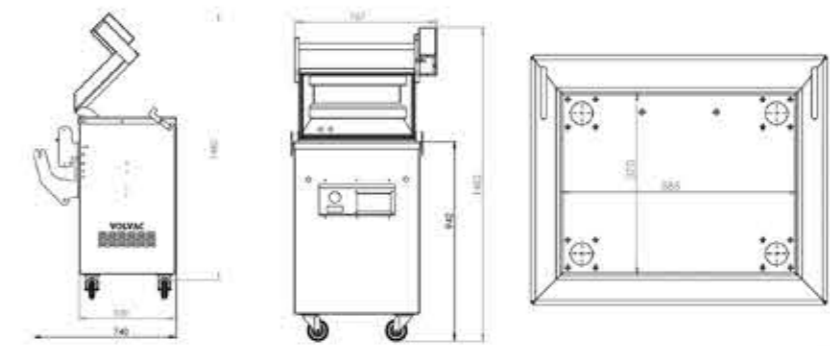
## TECHNICAL DETAILS

Machine Dimensions	840 x 667 x 1482 h mm
Chamber Size	470 x 481 x 120 h mm
Pump Capacity	45 m <sup>3</sup> / h [65 m <sup>3</sup> Opt.]
Power	220 volt 50/60 Hz / 380 volt 50/60 Hz
Wattage	3 kW
Weight	140 kg
Closing Operation	15 - 25 seconds
Vacuum Value	0.2 mbar
Noise Level	67 dB (A)
Oil Capacity	3 lt
Motor Power	2.2 kW
Outer Body	stainless steel AISI304
Warranty	3 years
Certificate	CE



## TECHNICAL DETAILS

Machine Dimensions	740 x 767 x 1482 h mm
Chamber Size	370 x 585 x 120 h mm
Pump Capacity	45 m <sup>3</sup> / h [65 m <sup>3</sup> Opt.]
Power	220 volt 50/60 Hz / 380 volt 50/60 Hz
Wattage	3 kW
Weight	140 kg
Closing Operation	15 - 25 seconds
Vacuum Value	2 mbar
Noise Level	67 dB (A)
Oil Capacity	3 lt
Motor Power	2.2 kW
Outer Body	stainless steel AISI304
Warranty	3 years
Certificate	CE



# TRAY SEALING MACHINE TS250

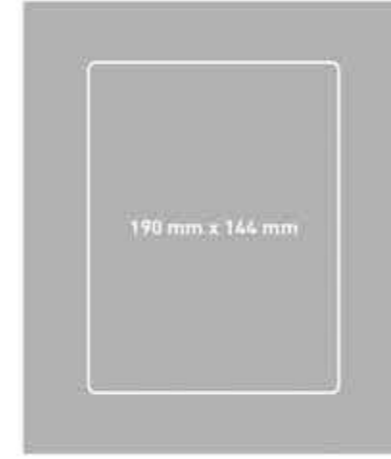
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# TRAY SEALING MACHINE TS350



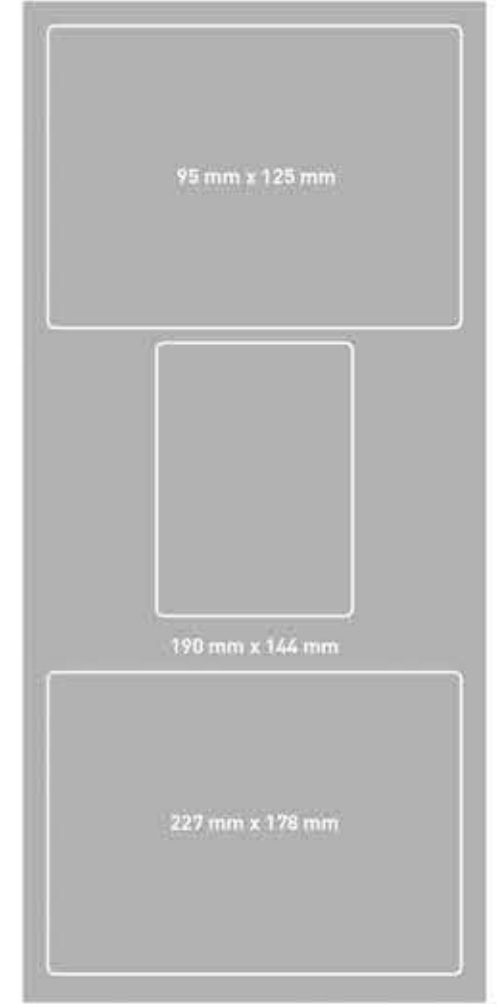
## TECHNICAL DETAILS

Machine Dimensions	465 x 230 x 310 h mm
Mold Size	190 mm x 144 mm
Plate Depth	33 mm-43 mm-50 mm-65 mm
Power	220 volt 50/60 Hz
Weight	20 kg
Capacity	3 seconds average
Outer Body	stainless steel AISI304
Warranty	2 years
Certificate	CE



## TECHNICAL DETAILS

Machine Dimensions	465 x 352 x 320 h mm
Mold Size	227 mm x 178 mm
Plate Depth	33 mm-43 mm-50 mm-65 mm
Power	220 volt 50/60 Hz
Weight	25 kg
Capacity	3 seconds average
Outer Body	stainless steel AISI304
Warranty	2 years
Certificate	CE

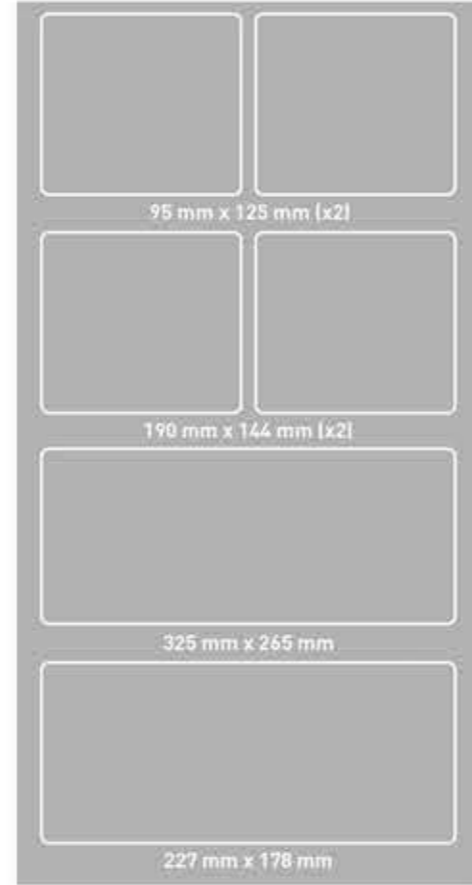


# TRAY SEALING MACHINE TS450



## TECHNICAL DETAILS

Machine Dimensions	465 x 465 x 320 h mm
Mold Size	325 mm x 265 mm
Plate Depth	37 mm-40 mm-50 mm-65 mm
Power	220 volt 50/60 Hz
Weight	30 kg
Capacity	900 plate per a hour
Outer Body	3 seconds average
Warranty	2 years
Certificate	CE



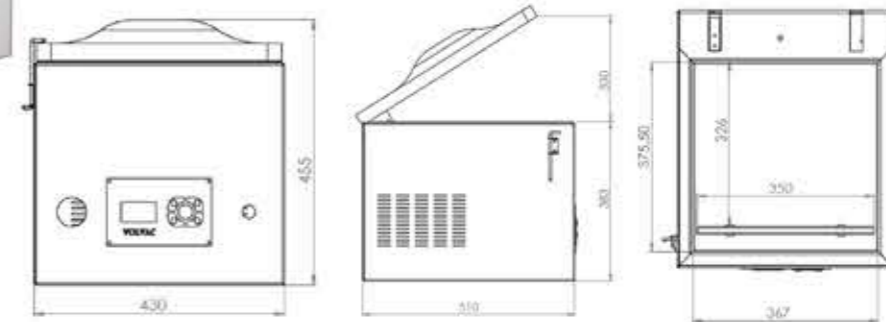
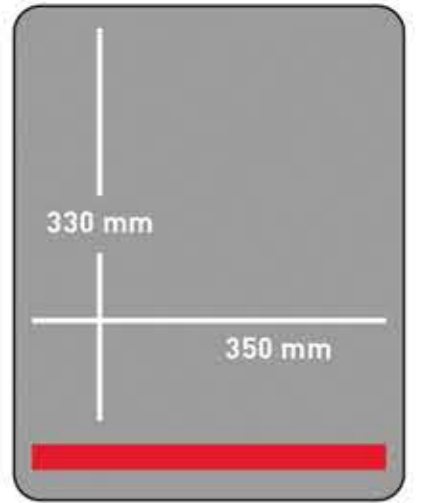
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# VACUUM PACKING MACHINE W35



## TECHNICAL DETAILS

Machine Dimensions	510 x 430 x 455 h mm
Chamber Size	367 x 375 x 130 h mm
Pump Capacity	8 m <sup>3</sup> / h (21 m <sup>3</sup> Opt.)
Sealing Bar	350 mm
Power	220 volt 50/60 Hz
Wattage	2 kW
Weight	62 kg
Closing Operation	15 - 25 seconds
Outer Body	stainless steel AISI304
Warranty	3 years
Certificate	CE



# VACUUM PACKAGING MACHINE **W35 ML**

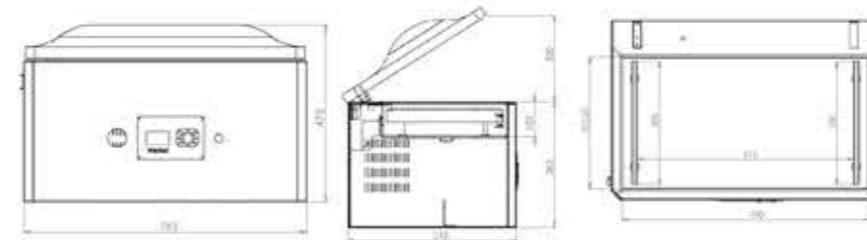
[www.volvac.com.tr](http://www.volvac.com.tr)

# VACUUM PACKAGING MACHINE **W42**



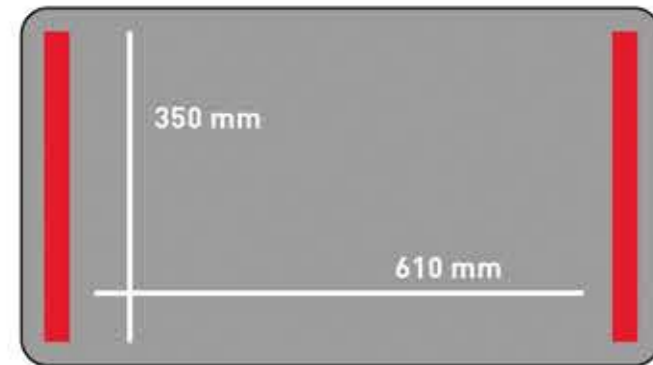
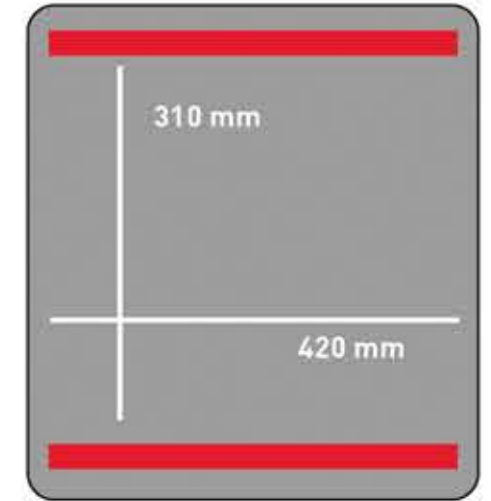
## TECHNICAL DETAILS

Machine Dimensions	510 x 763 x 475 h mm
Chamber Size	700 x 375 x 160 h mm
Pump Capacity	21 m <sup>3</sup> / h
Sealing Bar	2 x 350 mm
Power	220 volt 50/60 Hz
Wattage	2 kW
Weight	80 kg
Closing Operation	15 - 25 seconds
Outer Body	stainless steel AISI304
Warranty	3 years
Certificate	CE



## TECHNICAL DETAILS

Machine Dimensions	568 x 500 x 452 h mm
Chamber Size	437 x 434 x 130 h mm
Pump Capacity	21 m <sup>3</sup> / h
Sealing Bar	2 x 420 mm
Power	220 volt 50/60 Hz
Wattage	2 kW
Weight	62 kg
Closing Operation	15 - 25 seconds
Outer Body	stainless steel AISI304
Warranty	3 years
Certificate	CE



# VACUUM PACKAGING MACHINE **W48**

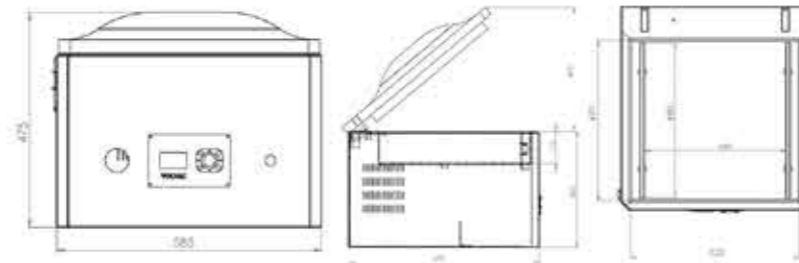
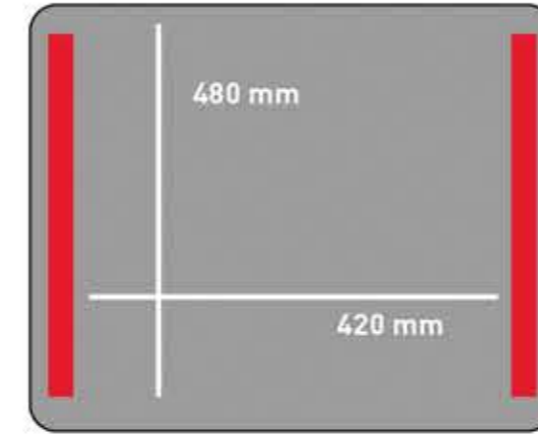
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# VACUUM PACKAGING MACHINE **W51**



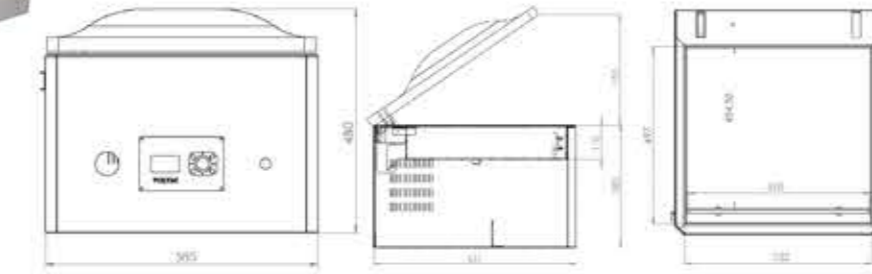
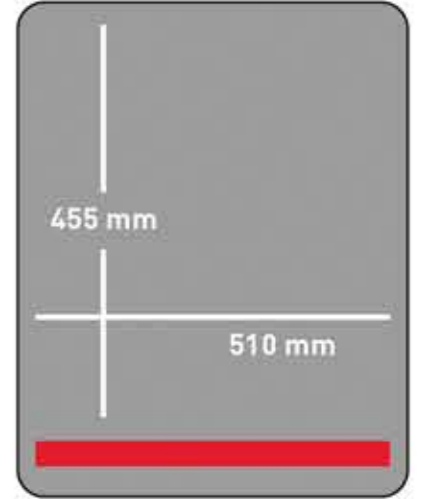
## TECHNICAL DETAILS

Machine Dimensions	▶ 630 x 585 x 475 h mm
Chamber Size	▶ 497 x 522 x 130 h mm
Pump Capacity	▶ 21 m <sup>3</sup> / h
Sealing Bar	▶ 2 x 480 mm
Power	▶ 220 volt 50/60 Hz
Wattage	▶ 2 kW
Weight	▶ 95 kg
Closing Operation	▶ 15 - 25 seconds
Outer Body	▶ stainless steel AISI304
Warranty	▶ 3 years
Certificate	▶ CE



## TECHNICAL DETAILS

Machine Dimensions	▶ 630 x 585 x 480 h mm
Chamber Size	▶ 497 x 522 x 130 h mm
Pump Capacity	▶ 21 m <sup>3</sup> / h
Sealing Bar	▶ 510 mm
Power	▶ 220 volt 50/60 Hz
Wattage	▶ 2 kW
Weight	▶ 95 kg
Closing Operation	▶ 15 - 25 seconds
Outer Body	▶ stainless steel AISI304
Warranty	▶ 3 years
Certificate	▶ CE



# VACUUM PACKAGING MACHINE **W51XL**

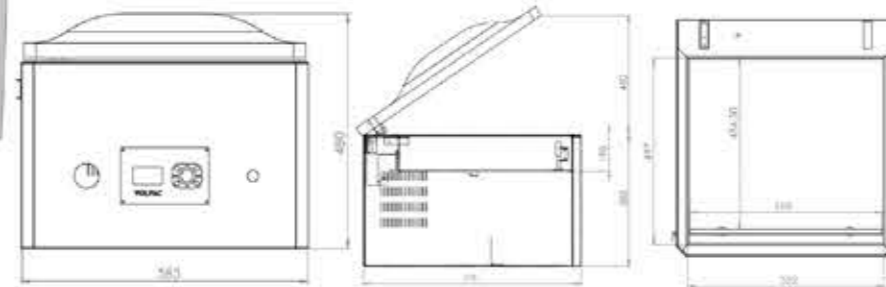
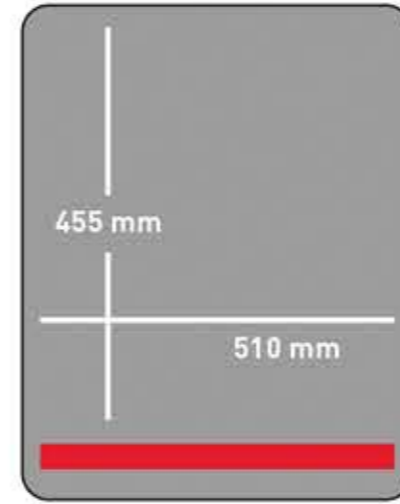
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# VACUUM PACKAGING MACHINE **W48H**



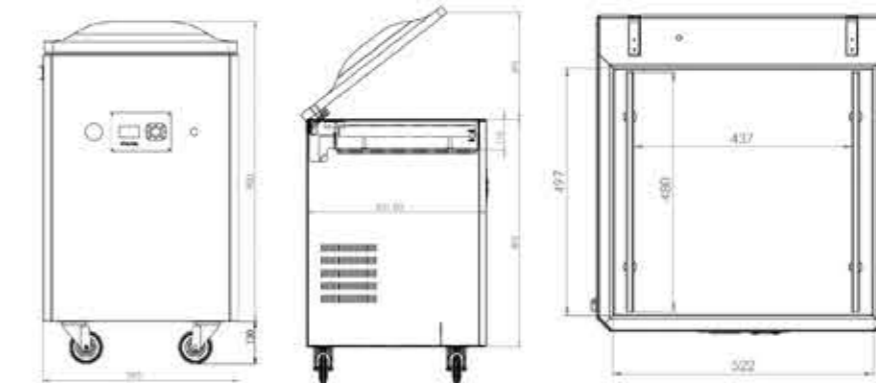
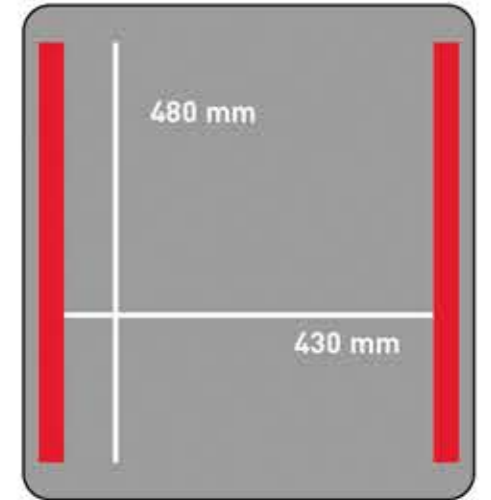
## TECHNICAL DETAILS

Machine Dimensions	631 x 585 x 480 h mm
Chamber Size	497 x 522 x 190 h mm
Pump Capacity	21 m <sup>3</sup> / h
Sealing Bar	510 mm
Power	220 volt 50/60 Hz
Wattage	2 kW
Weight	104 kg
Closing Operation	15 - 25 seconds
Outer Body	stainless steel AISI304
Warranty	3 years
Certificate	CE



## TECHNICAL DETAILS

Machine Dimensions	631 x 585 x 900 h mm
Chamber Size	497 x 522 x 130 h mm
Pump Capacity	21 m <sup>3</sup> / h (45 m <sup>3</sup> Opt.)
Sealing Bar	2 x 480 mm
Power	220 volt 50/60 Hz
Wattage	2 kW
Weight	122 kg
Closing Operation	15 - 25 seconds
Outer Body	stainless steel AISI304
Warranty	3 years
Certificate	CE



# VACUUM PACKAGING MACHINE W51H

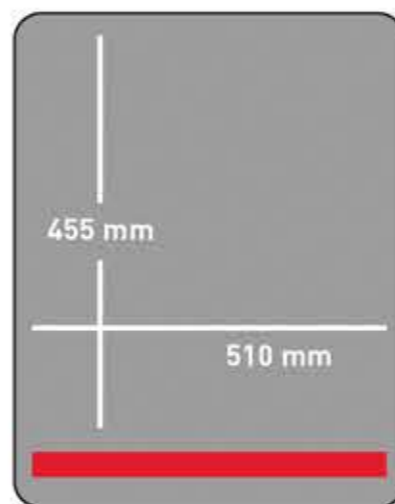
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# VACUUM PACKAGING MACHINE W52



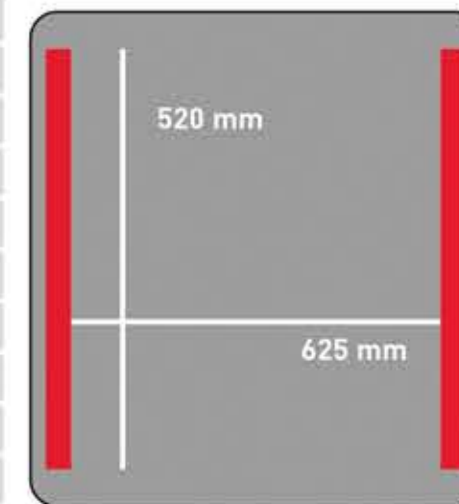
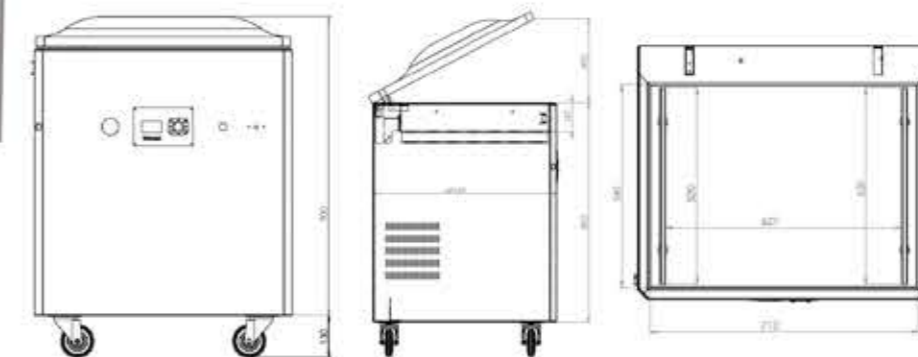
## TECHNICAL DETAILS

Machine Dimensions	631 x 585 x 1015 h mm
Chamber Size	497 x 522 x 130 h mm
Pump Capacity	21 m <sup>3</sup> / h [45 m <sup>3</sup> Opt.]
Sealing Bar	510 mm
Power	220 volt 50/60 Hz
Wattage	2 kW
Weight	122 kg
Closing Operation	15 - 25 seconds
Outer Body	stainless steel AISI304
Warranty	3 years
Certificate	CE



## TECHNICAL DETAILS

Machine Dimensions	675 x 775 x 1030 h mm
Chamber Size	540 x 712 x 130 h mm
Pump	45 m <sup>3</sup> / h [65 m <sup>3</sup> Opt.]
Sealing Bar	2 x 520 mm
Power	380 volt 50/60 Hz
Wattage	2,2 kW
Weight	159 kg
Closing Operation	15 - 25 seconds
Outer Body	stainless steel AISI304
Warranty	3 years
Certificate	CE



# VACUUM PACKAGING MACHINE **W68**

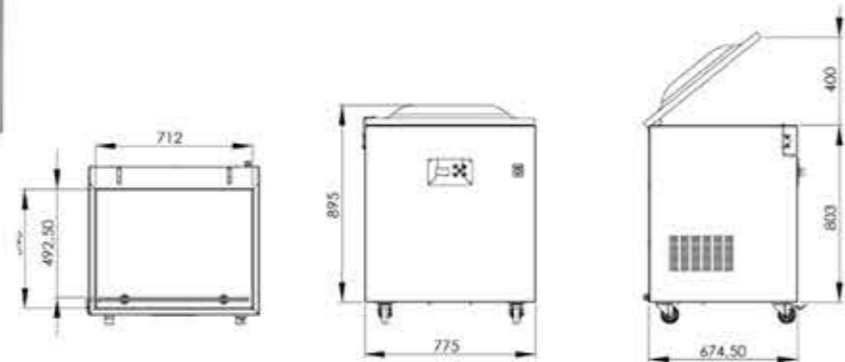
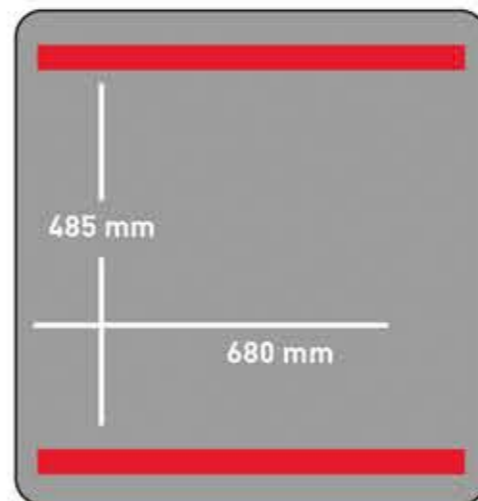
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# VACUUM PACKAGING MACHINE **W104**



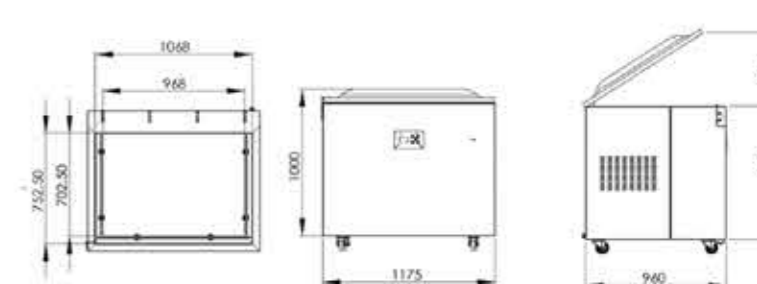
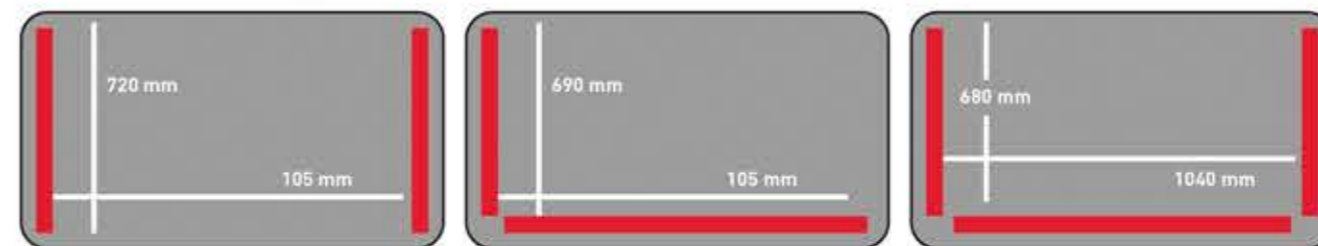
## TECHNICAL DETAILS

Machine Dimensions	▶ 675 x 775 x 1030 h mm
Chamber Size	▶ 540 x 712 x 130 h mm
Pump Capacity	▶ 45 m <sup>3</sup> / h (65 m <sup>3</sup> Opt.)
Sealing Bar	▶ 2 x 680 mm
Power	▶ 380 volt 50/60 Hz
Wattage	▶ 2,2 kW
Weight	▶ 162 kg
Closing Operation	▶ 15 - 25 seconds
Outer Body	▶ stainless steel AISI304
Warranty	▶ 3 years
Certificate	▶ CE



## TECHNICAL DETAILS

Machine Dimensions	▶ 960 x 1175 x 1130 h mm
Chamber Size	▶ 752 x 1068 x 220 h mm
Pump Capacity	▶ 105 m <sup>3</sup> / h
Sealing Bar	▶ 2 x 680 mm - 1040 mm
Power	▶ 380 volt 50/60 Hz
Wattage	▶ 4 kW
Weight	▶ 360 kg
Closing Operation	▶ 15 - 25 seconds
Outer Body	▶ stainless steel AISI304
Warranty	▶ 3 years
Certificate	▶ CE





# VACUUM PACKAGING MACHINE **W55**

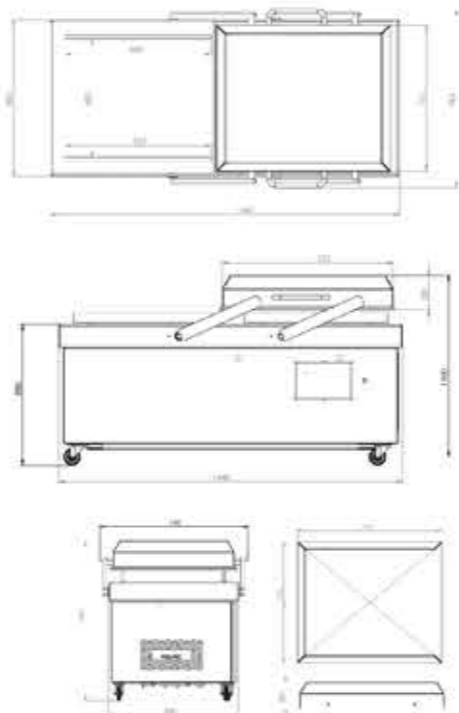
[www.volvac.com.tr](http://www.volvac.com.tr)

# VACUUM PACKAGING MACHINE **W72**



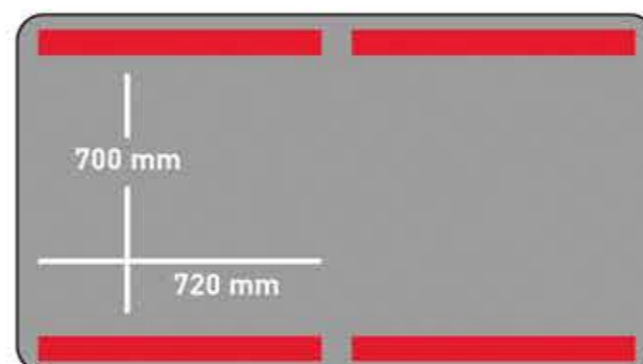
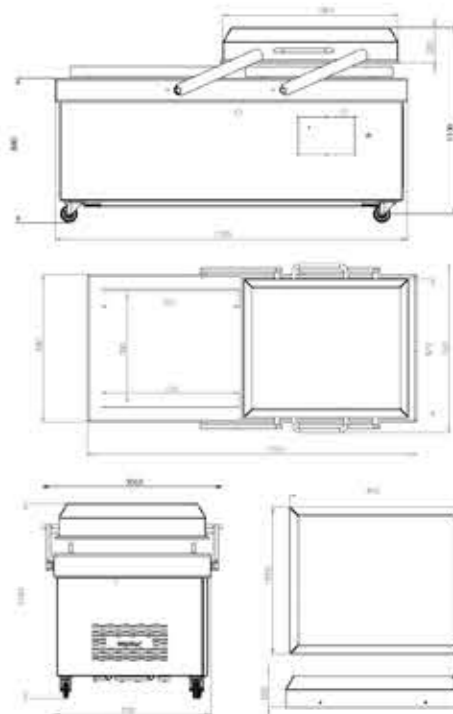
## TECHNICAL DETAILS

Machine Dimensions	965 x 1460 x 1100 h mm
Chamber Size	770 x 720 x 220 h mm
Pump Capacity	105 m <sup>3</sup> / h (151 m <sup>3</sup> Opt.)
Sealing Bar	4 x 550 mm
Power	380 volt 50/60 Hz
Wattage	4 kW
Weight	350 kg
Closing Operation	15 - 25 seconds
Outer Body	stainless steel AISI304
Warranty	3 years
Certificate	CE



## TECHNICAL DETAILS

Machine Dimensions	1065 x 1790 x 1100 h mm
Chamber Size	840 x 860 x 220 h mm
Pump Capacity	105 m <sup>3</sup> / h (151 m <sup>3</sup> Opt.)
Sealing Bar	4 x 720 mm
Power	380 Volt 50/60 Hz
Wattage	4 kW
Weight	450 kg
Closing Operation	15 - 25 seconds
Outer Body	stainless steel AISI304
Warranty	3 years
Certificate	CE



# VACUUM PACKAGING MACHINE W86

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# VACUUM PACKAGING MACHINE W100



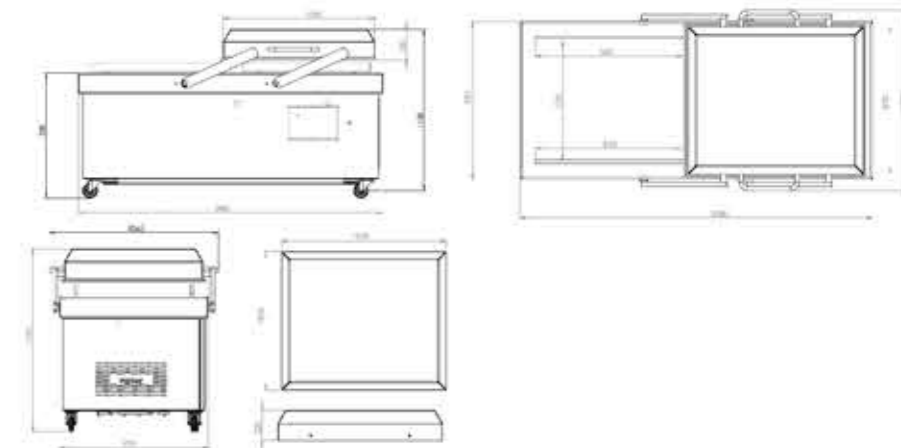
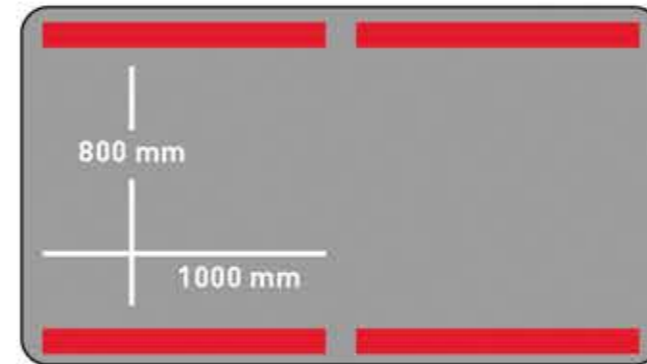
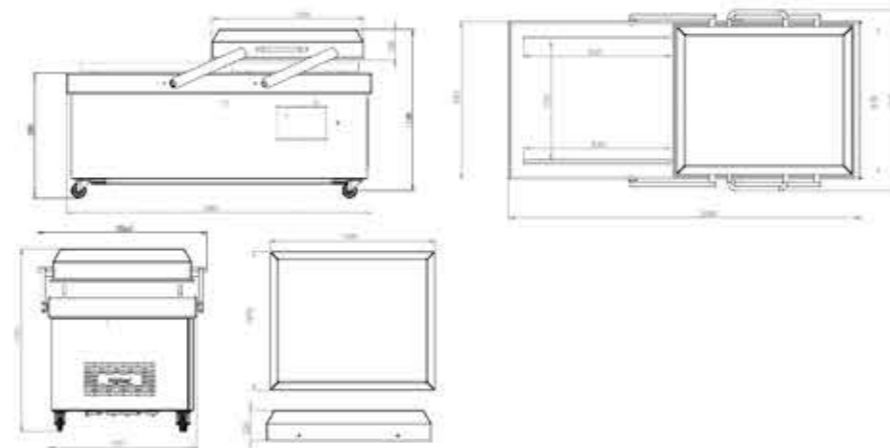
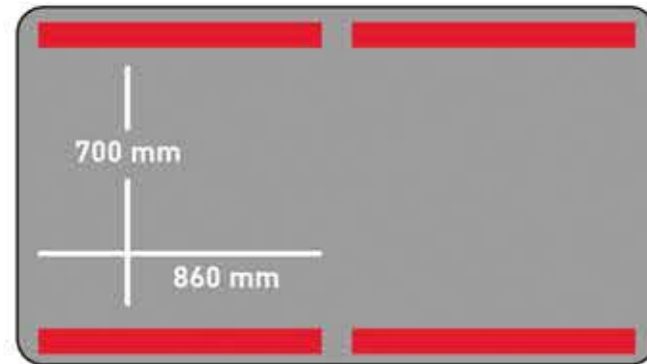
## TECHNICAL DETAILS

Machine Dimensions	1065 x 2080 x 1100 h mm
Chamber Size	860 x 1000 x 220 h mm
Pump Capacity	200 m <sup>3</sup> / h (300 m <sup>3</sup> Opt.)
Sealing Bar	4 x 860 mm
Power	380 volt 50/60 Hz
Wattage	4 kW
Weight	550 kg
Closing Operation	15 - 25 seconds
Outer Body	stainless steel AISI304
Warranty	3 years
Certificate	CE



## TECHNICAL DETAILS

Machine Dimensions	2425 x 1140 x 1100 h mm
Chamber Size	1225 x 950 x 220 h mm
Pump Capacity	300 m <sup>3</sup> / h
Sealing Bar	4 x 1000 mm
Power	380 volt 50/60 Hz
Wattage	4 kW
Weight	750 kg
Closing Operation	15 - 25 seconds
Outer Body	stainless steel AISI304
Warranty	3 years
Certificate	CE





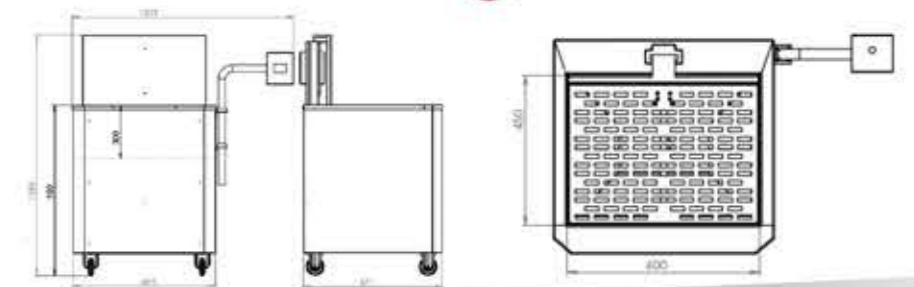
### TECHNICAL DETAILS

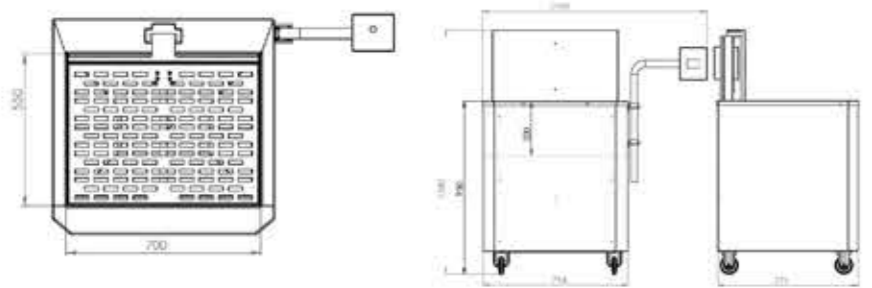
Machine Dimensions	1700 x 1725 x 1410 h mm
Chamber Sizes	890 x 850 x 255 h mm
Pump Capacity	151 m <sup>3</sup> / h
Sealing Bar	2 x 700 mm
Power	380 volt 50/60 Hz
Wattage	4 kW
Weight	600 kg
Closing Operation	15 - 25 seconds
Outer Body	stainless steel AISI304
Warranty	3 years
Certificate	CE



### TECHNICAL DETAILS

Machine Dimensions	671 x 1233 x 1340 h mm
Dipping Platform Dimensions	450 x 600 mm
Stroke Dipping Table	300 mm
Max Product Height	300 mm
Stainless Steel Dipping Platform	standard
Water Content Capacity	95 liter
Max Product Weight	30 kg
Power Lifting Platform	pneumatic
Stainless Steel Cover	standard
Dip Time Controller	standard
Temperature Control	automatic
Cycle Time	3 - 4 seconds
Outer Body	stainless steel AISI304
Power Supply	400 - 3 - 50/60 Hz
Voltage	7,5 kW - 10 kW
Warranty	3 years
Certificate	CE





**TECHNICAL DETAILS**

Machine Dimensions	▶	771 x 1233 x 1340 h mm
Dipping Platform Dimensions	▶	550 x 700 mm
Stroke Dipping Table	▶	300 mm
Max Product Height	▶	350 mm
Stainless Steel Dipping Platform	▶	standard
Water Content Capacity	▶	125 liter
Max Product Weight	▶	35 kg
Power Lifting Platform	▶	pneumatic
Stainless Steel Cover	▶	standard
Dip Time Controller	▶	standard
Temperature Control	▶	automatic
Cycle Time	▶	3 - 4 seconds
Outer Body	▶	stainless steel AISI304
Power Supply	▶	400 - 3 - 50/60 Hz
Voltage	▶	7,5 kW - 15 kW
Warranty	▶	3 years
Certificate	▶	CE



**TECHNICAL DETAILS**

Machine Dimensions	▶	1500 x 1300 x 750 mm
Chamber Size	▶	180 x 120 mm
Slice Sensitivity	▶	between 1 mm to 40 mm
Slice Capacity	▶	250 silices/minute
Power	▶	380 volt 50/60 Hz
Wattage	▶	1,5 kW
Weight	▶	160 kg
Noise Level	▶	58 dB (A)
Screen	▶	VOLVAC touch screen
Control Unit	▶	PLC and motor driver
Memory	▶	99 Piece
Outer Body	▶	stainless steel AISI304
Warranty	▶	3 years
Certificate	▶	CE





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