YOUR EXPRESSWAY TO FLAVOR









SENOVEN

New Generation Masters of Kitchen





Meet Senoven products
which have won the
appreciation of master
cooks thanks to our 40
years of experience in
machinery manufacturing.











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FASTER COOKING SOLUTIONS FOR A FASTER WORLD

CONVEYOR
PIZZA
OVENS





Eco Mode; When the "sensor" senses no pizza in the oven it goes into **Energy Saving mode**







Belt Width 406 mm (16")

Cooking Chamber Dimensions 437x530x90 mm (WxDxH)

Total Power Electric 6 kW

Average Power Consumption Electric 3-4 kW/h

Output 27 pizzas / hour (250 gr. ø30 cm)

Best flavors in the shortest time possible

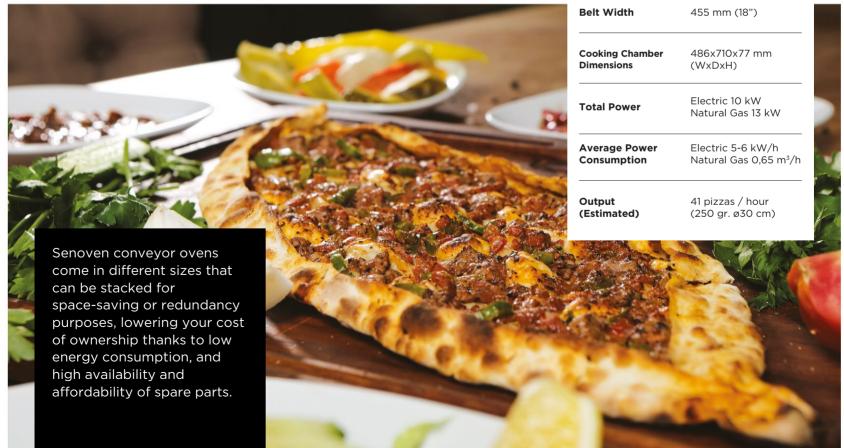












Speed up your process, grow your business!

SEN 1600 SEN 1602

Belt Width 535 mm (21") Cooking Chamber 566x710x80 mm Dimensions (WxDxH) Electric 15 kW **Total Power** Natural Gas 13 kW **Average Power** Electric 7-8 kW/h Consumption Natural Gas 0,65 m³/h Output 57 pizzas / hour (Estimated) (250 gr. ø30 cm)



SEN 1700 SEN 1702

Belt Width	610 mm (24")
Cooking Chamber Dimensions	655x910x87 mm (WxDxH)
Total Power	Electric 20 kW Natural Gas 15 kW
Average Power Consumption	Electric 8-10 kW/h Natural Gas 1,3 m³/l

90 pizzas / hour

(250 gr. ø30 cm)

Output

(Estimated)

+ our technology = happy customers

Your flavors



Want to serve traditional Italian pizza as if it were cooked in a stone oven? Discover Senoven, a testimony to Şengün Makina's 40 years of experience.

Grow your business with this exciting alliance, between your flavors and our technology.

Senoven, your expressway to flavor!





SEN 2000 SEN 2002

Belt Width 810 mm (32")

Cooking Chamber B55x1025x87 mm (WxDxH)

Total Power Electric 27 kW Natural Gas 27 kW

Average Power Electric 12-13 kW/h Natural Gas 2 m³/h

Output135 pizzas/hour(Estimated)(250 gr. ø30cm)

With Senoven, speed is your friend!



Conveyor Pizza Ovens

Model	Belt Width	Cooking Chamber Dimensions WxDxH	Total Power	Avarage Power Consumption	Output Estimated 250 gr. ø30cm	Oven Dimensions Without Stand WxDxH - Weight	Shipping Dimensions WxDxH - Weight
SEN 1100	406 mm (16 inch)	437x530x90 mm	Electric (6kW)	3-4kW	27 Pizza / Hour	773x1370x358 mm 78 kg	90x84x63 cm 117 Kg
SEN 1500	455 mm	400,710,77	Electric (10kW)	5-6kW	41 Pizza / Hour	134 kg	189 kg
SEN 1502	(18 inch)	486x710x77 mm	Natural Gas (13kW)	0,65 m3/hour		1043x1710x450 mm 126 kg	110x147x68 cm 194 kg
SEN 1600		35mm 21 inch) 566x710x80 mm	Electric (15kW)	7-8kW3	57 Pizza / Hour	143 kg	217 kg
SEN 1602	(21 inch)		Natural Gas (13kW)	0,65m3/hour		1123x1710x450 mm	118x147x68 cm 222 kg
SEN 1700	610 mm		Electric (20 kW)	8-10 kW	90 Pizza / Hour	210 kg	290 kg
SEN 1702	(24 inch)	655x915x87 mm -	Natural Gas (15kW)	1,3 m3/hour		1218x1957x570 mm 216 kg	135x171x80 cm 299 kg
SEN 2000	810 mm	810 mm	Electric (27 kW)	12-13 kW	135	320 kg	410 kg
SEN 2002	(32 inch)	855x1025x87 mm	Natural Gas (27 kW)	2 m3/hour	Pizza / Hour	1545x2005x755 mm 319 kg	157x198x105 cm 425 kg

Microchip-controlled touch panel of Senoven SF Series conveyor ovens lets you control recipes across your entire operation by saving cooking duration and temperature for each product.

By setting different temperatures above and below the product, you can cook in a way that is both fast and homogenous, eliminating dependency on key cooking expertise.

Senoven conveyor ovens come with different sizes that can be stacked for space-saving, lowering your cost of ownership thanks to low energy consumption and high availability and affordability of spare parts.

Want to serve traditional flat foods as if they were cooked in a stone oven?

Discover Senoven, a testimony to Şengün Makina's 40 years of experience.



Serve traditional flavors in a faster and more standardized way

SF 800-52S

Belt Width	520 mm (20")
Cooking Chamber Dimensions	825x607x125 mm (WxDxH)
Total Power	Electric 14 kW
Average Power Consumption	Electric 5-6 kW/h
Output (Estimated)	* 180 lahmacuns / hour (100 gr. ø25cm) * 80 pizzas / hour (250 gr. ø30cm)

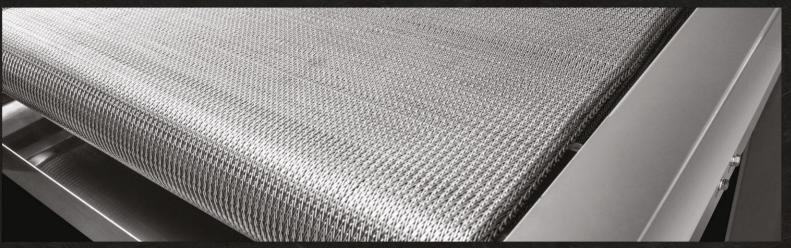






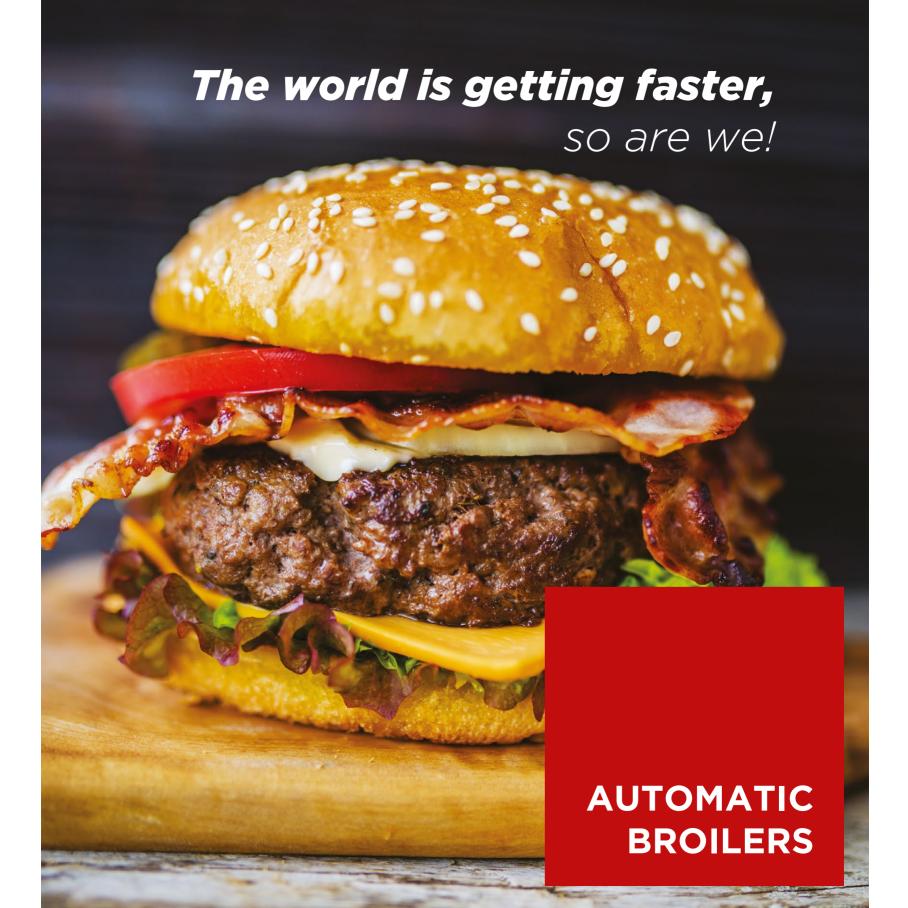
SF 1900LS

Belt Width	520mm (20")
Cooking Chamber Dimensions	1925x607x125 mm (WxDxH)
Total Power	Electric 30 kW
Average Power Consumption	Electric 11-13 kW/h
Output (Estimated)	* 450 lahmacuns / hour (100 gr. ø25 cm) * 180 pizzas / hour (250 gr. ø30 cm)



Infrared Conveyor Ovens

Model	Oven Dimensions Without Table WxDxH (mm)	Oven Weight (kg)	Shipping Weight (kg)	Shipping Dimensions WxDxH (cm)
SF 800-52S	984x1925x368	218	295	110×205×60
SF 1300LS	984x2400x368	239	352	110×250×60
SF 1900LS	984x3025x368	390	448	110x315x60



Belt Width 180 mm (7") x 2 Belts

Cooking Chamber 508x380x Dimensions (WxDxH)

508x380x45 mm (WxDxH)

Total Power

Gas 13kW

Average Power Consumption

Natural Gas 0,65m³/h

Output (Estimated)

360 burgers / hour (55 gr. ø 10 cm)







SEN 3100 S

Belt Width	180 mm (7")
Cooking Chamber Dimensions	512x192,5x54 mm (WxDxH)
Total Power	Gas 6,5 kW
Average Power Consumption	Natural Gas 0,3m³/h
Output (Estimated)	180 burgers / hour (55 gr. ø 10 cm)



SEN 3200 L

Belt Width	330 mm (13") x 2 Belts
Cooking Chamber Dimensions	510x720,5x5 mm (WxDxH)
Total Power	Gas 19,5 kW
Average Power Consumption	Natural Gas 1,3m³/h
Output (Estimated)	720 burgers / hour (55 gr. ø 10 cm)



Automatic Broilers

Model	Broiler Dimensions Without Table WxDxH (mm)	Broiler Weight (kg)	Shipping Weight (kg)	Shipping Dimensions WxDxH (cm)
SEN 3000	690x1087x800	113	140	75x102x96
SEN 3100 S	496x1087x800	87	110	55x102x96
SEN 3200 L	1027x1087x800	150	170	106x118x100

TWO SIDED ELECTRIC GRILLS

Smart fully automatic

two sided electric grill offers quick, simple and safe use compared to traditional grills.

Senoven two sided electric grills offer high-capacity cooking. It reduces your cost with single, double and triple grill options.

Its microchip-controlled touch panel allows you to control recipes throughout your entire cooking operation, saving cooking time and temperature for each product. With the ability to cook both sides at the same time, your products will cook faster than traditional flat grills.

With its completely stainless body, it is long-lasting, easy to clean and hygienic.





New Product

Number of Plate

Cooking Chamber 356x610 mm Dimensions

 $(W \times D)$

Total Power

Electric 9 kW

Average Power Consumption

Electric 4-5 kW/h

Output (Estimated) 450 burgers / hour (170 gr. ø 9.5 cm)





New Product

Number of Plate 2

Cooking Chamber 610x610 mm (W x D)

Total Power Electric 17,2 kW

Average Power Consumption Electric 8-10 kW/h

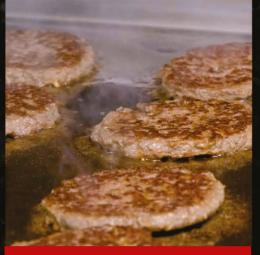
Output 900 burgers / hour (170 gr. Ø 9.5 cm)











New Product

Number of Plate 3

Cooking Chamber 964x610 mm Dimensions

 $(W \times D)$

Total Power

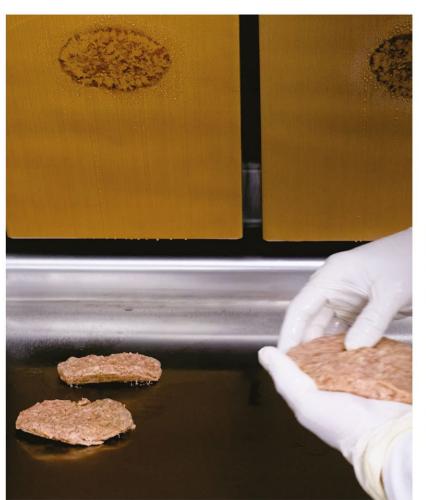
Electric 26 kW

Average Power Consumption

Electric 12-14 kW/h

Output (Estimated) 1.350 burgers / hour (170 gr. ø 9.5 cm)



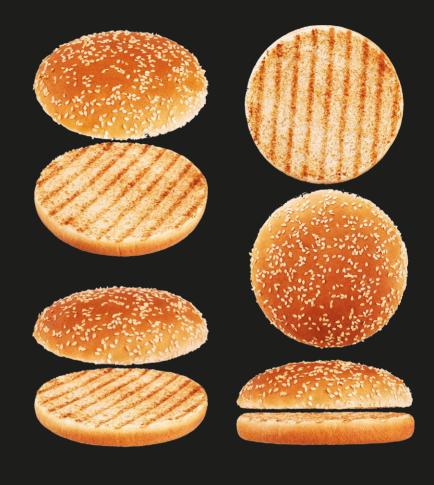




Two Sided Electric Grills

Model	Grill Dimensions WxDxH (mm)	Grill Weight (kg)	Shipping Weight (kg)	Shipping Dimensions WxDxH (cm)
SEN 150	410x1025x1080	191	214	46x106x122
SEN 300	715x1035x1080	306	338	76x108x122
SEN 450	1020x1035x1080	420	450	108x108x122

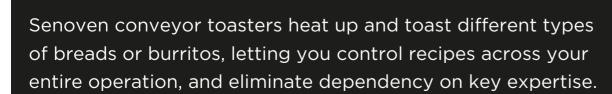
CONVEYOR TOASTERS



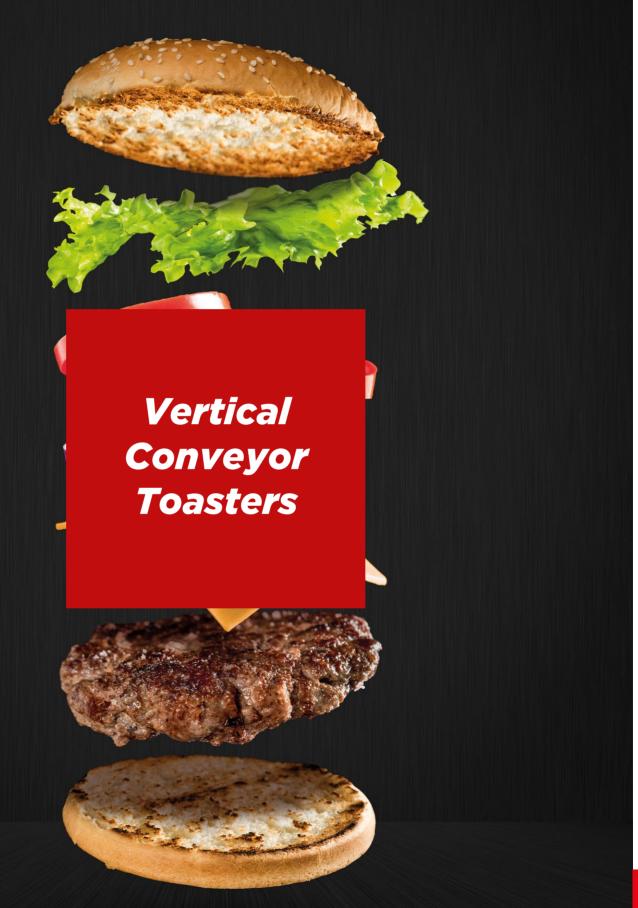
An exciting alliance between your flavors and our technology...











Compatible with counter-top use, our vertical toasters lower your cost of ownership thanks to low energy consumption and high availability and affordability of spare parts.

EKM-40

Belt Width	402 mm (16") x 1 Belts
Cooking Chamber Dimensions	429x370x(10-40) mm (WxDxH)
Total Power	Electric 1,7 kW
Average Power Consumption	Electric 0,7 - 0,9 kW/h
Output (Estimated)	1200 buns / hour



One Sided
Vertical Conveyor Toasters





Want to toast bread products fast and homogeneously?

Discover Senoven, a testimony to Şengün Makina's 40 years of experience.



New Product

Belt Width	300mm (12") x 2 Belts
Cooking Chamber Dimensions	270x370x10-40mm x 2 (WxDxH)
Total Power	Electric 4,6 kW
Average Power Consumption	Electric 2 - 2,5kW/h
Output (Estimated)	2400 buns / hour



Two Sided Vertical Conveyor Toasters







SEN 280 SEN 400

MODEL	SEN 280	SEN 400
Belt Width	254mm (10")	381mm (15")
Cooking Chamber Dimensions	603x278x76 mm (WxDxH)	736x405x96 mm (WxDxH)
Machine Dimensions WxDxH (mm) - Weight	439x1238x490 mm 52 kg	586x1560x528 mm 67 kg
Shipping Dimensions WxDxH (mm) - Weight	630x920x720 mm - Kg	800x1100x650 mm - Kg
Total Power (Electric)	4,7 kW	8,3 kW
Average (Electric) Power Consumption	2,3 kW/h	4,1 kW/h
Output (Estimated)	~	~





www.sengunmakina.com

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