

***FASTER  
COOKING  
SOLUTIONS***  
*FOR A FASTER  
WORLD*

**CONVEYOR  
PIZZA  
OVENS**



In a world that's getting faster by the day, fast food just isn't fast enough! Today's customers demand the best flavors in the shortest time possible!

That's where **Senoven** comes to your rescue!

If you own a pizza restaurant or chain, you'll be thrilled to find out how our conveyor pizza ovens can speed up your process.

But hey, speed is just the beginning!



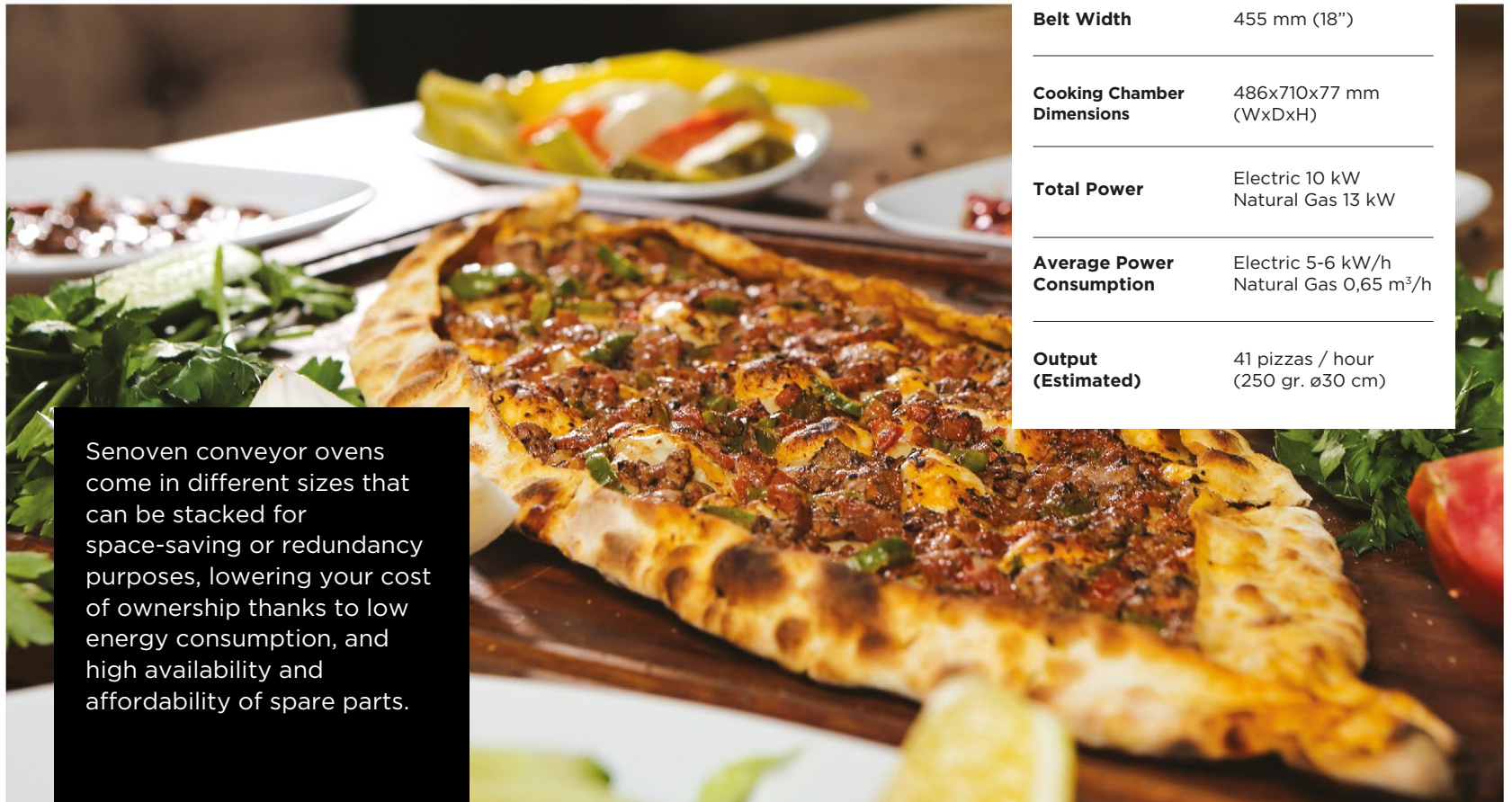


Eco Mode; When the “sensor” senses no pizza in the oven it goes into **Energy Saving mode**





## SEN 1500 SEN 1502



<b>Belt Width</b>	455 mm (18")
<b>Cooking Chamber Dimensions</b>	486x710x77 mm (WxDxH)
<b>Total Power</b>	Electric 10 kW Natural Gas 13 kW
<b>Average Power Consumption</b>	Electric 5-6 kW/h Natural Gas 0,65 m <sup>3</sup> /h
<b>Output (Estimated)</b>	41 pizzas / hour (250 gr. ø30 cm)

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

# Conveyor Pizza Ovens

Model	Belt Width	Cooking Chamber Dimensions WxDxH	Total Power	Average Power Consumption	Output Estimated 250 gr. ø30cm	Oven Dimensions Without Stand WxDxH - Weight	Shipping Dimensions WxDxH - Weight
<b>SEN 1100</b>	406 mm (16 inch)	437x530x90 mm	Electric (6kW)	3-4kW	27 Pizza / Hour	773x1370x358 mm 78 kg	90x84x63 cm 117 Kg
<b>SEN 1500</b>	455 mm (18 inch)	486x710x77 mm	Electric (10kW)	5-6kW	41 Pizza / Hour	134 kg	189 kg
<b>SEN 1502</b>			Natural Gas (13kW)	0,65 m3/hour		126 kg	194 kg
<b>SEN 1600</b>	535mm (21 inch)	566x710x80 mm	Electric (15kW)	7-8kW3	57 Pizza / Hour	143 kg	217 kg
<b>SEN 1602</b>			Natural Gas (13kW)	0,65m3/hour		142 kg	222 kg
<b>SEN 1700</b>	610 mm (24 inch)	655x915x87 mm	Electric (20 kW)	8-10 kW	90 Pizza / Hour	210 kg	290 kg
<b>SEN 1702</b>			Natural Gas (15kW)	1,3 m3/hour		216 kg	299 kg
<b>SEN 2000</b>	810 mm (32 inch)	855x1025x87 mm	Electric (27 kW)	12-13 kW	135 Pizza / Hour	320 kg	410 kg
<b>SEN 2002</b>			Natural Gas (27 kW)	2 m3/hour		319 kg	425 kg