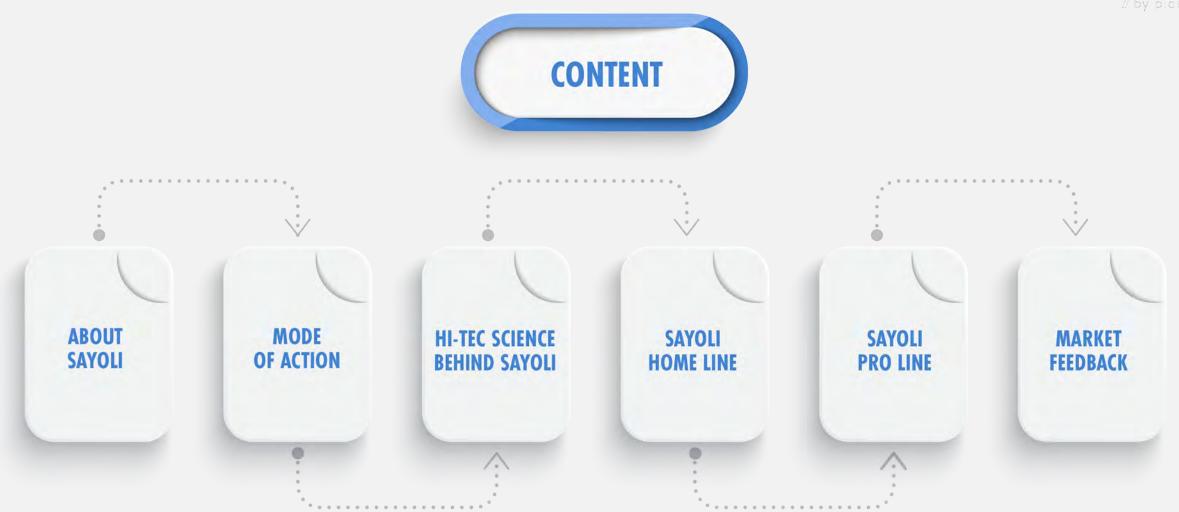


Ultra Efficient UV-C Air Sterilizers

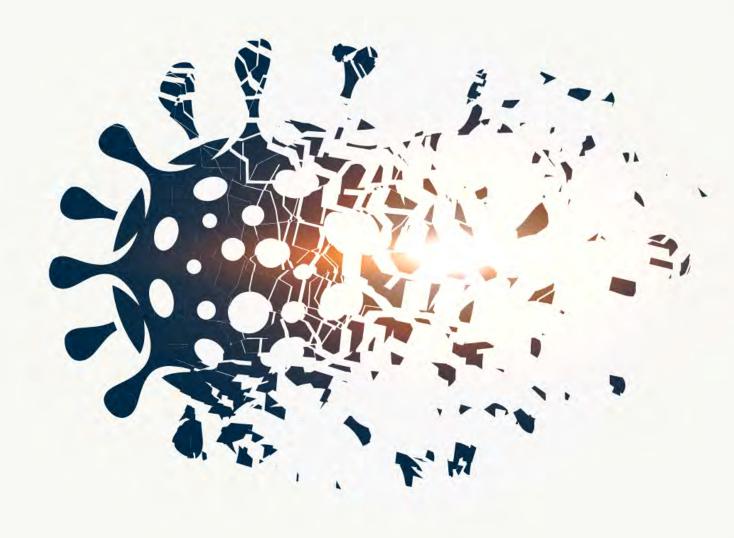
FOR HOME AND PROFESSIONAL USE







ABOUT SAYOLI



sayoli

SAYOLI is a brand of **ultra efficient air sterilizers** that were created to apply cutting edge UV-C technology in order to protect you and your family's health.

Designed and developed by a team of Polish engineers in cooperation with experts from Switzerland and Austria.

Manufactured in Poland.





Sayoli gives you the means to effortlessly kill harmful bacteria and viruses all around the clock using UV-C light.

Now you can choose between lamps intended for home or professional devices meant for large area work- and public facilities.

SAYOLI 150

sciyoli

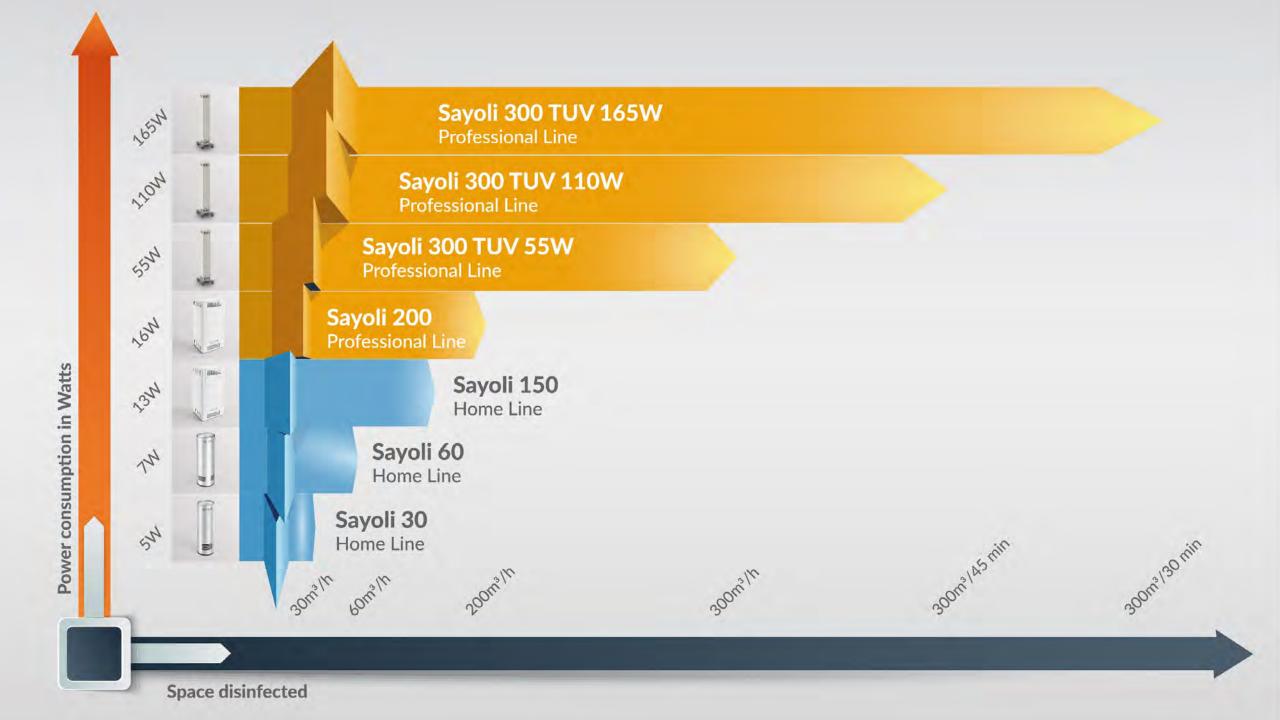
HOME LINE



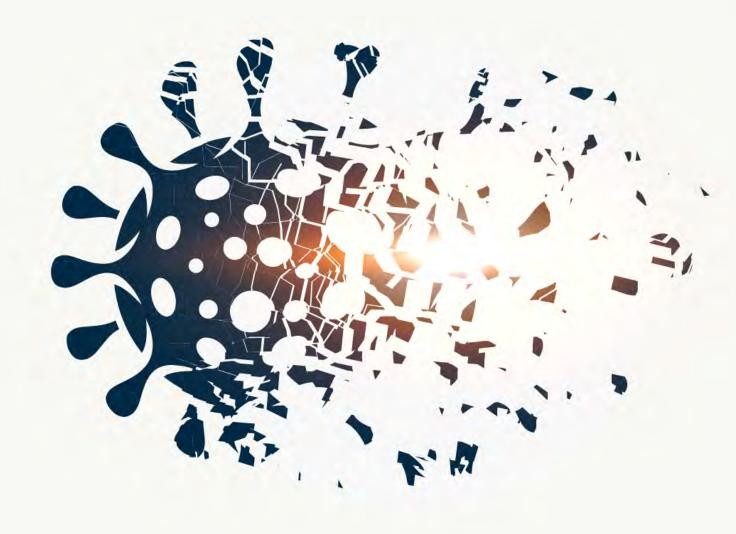
HOME LINE

SAYOLI 30 & 60 HOME LINE

PROFESSIONAL LINE



SAYOLI MODEOF ACTION



HOW DOES IT WORK?

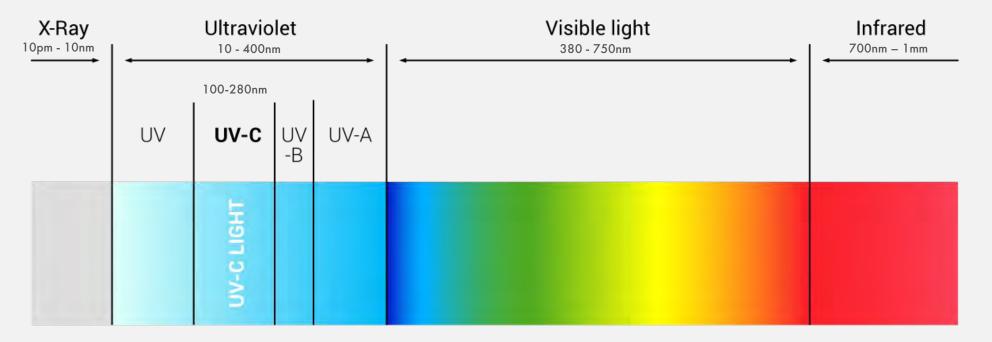
The high-grade lamp is emitting the most effective germicidal UV-C radiation with 250-280nm wavelength. It is safely enclosed inside a chamber designed with the help of AI. The body of the device is finished in custom-made, top quality brushed alloy.

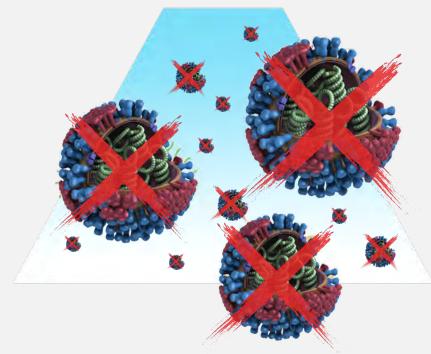
The air is drawn inside by a fan through the bottom grates and enters the disinfection chamber, where it is exposed to a concentrated UV-C radiation. That's where the microbes are immediately destroyed. The disinfected air exits the device through the upper ventilation slit.

The air movement is forced by a fan that is designed for continuous operation and generates only 14-20 dB noise. Within one hour the device sterilizes up to 300m³ of air.

The sterilizing process does not harm the human body, therefore it can work continuously in the background, while you and your family can safely stay in the room.



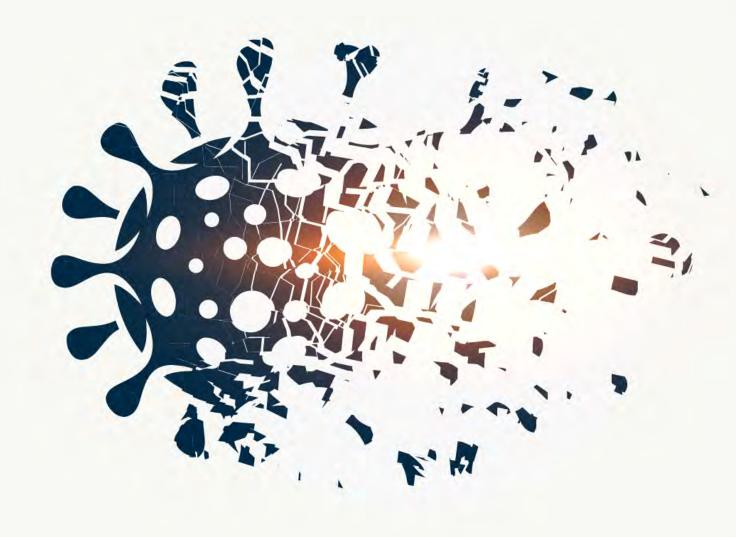




The UV-C light penetrates the germ, irreversibly damaging it from the inside.

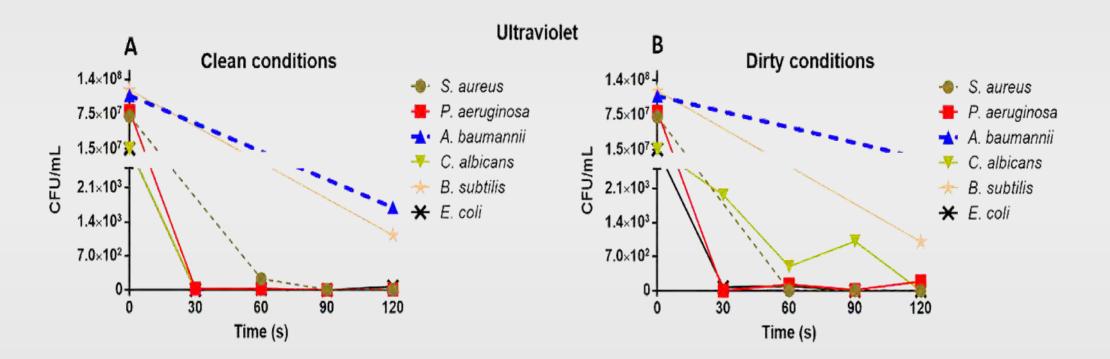
The radiation changes the structure of cytoplasmic proteins and nucleic acids destroying the DNA structure of the microorganism. This leads to a chemical reaction, which destroys the harmful pathogen.

HI-TECH SCIENCE BEHIND SAYOLI



Columbian University Center for Radiological research proved that Sayoli 30, 60 and 200 are highly efficient against variety of pathogens, including viruses and bacteria.*

The WHO and the Chief Sanitary Inspectorate both recommend UV-C radiation as one of the ways to eliminate Coronavirus. **



Source:

*Certificate of Compliance: date 28.02.2020

** Article: The new way to fight Coronavirus

Sayoli is recognized/certified by

DNICZY

Columbia University Center for Radiological Research



University of Agriculture and Technology in Bydgoszcz

M. HEINRIELA ŚNIADECKICH W BUGO

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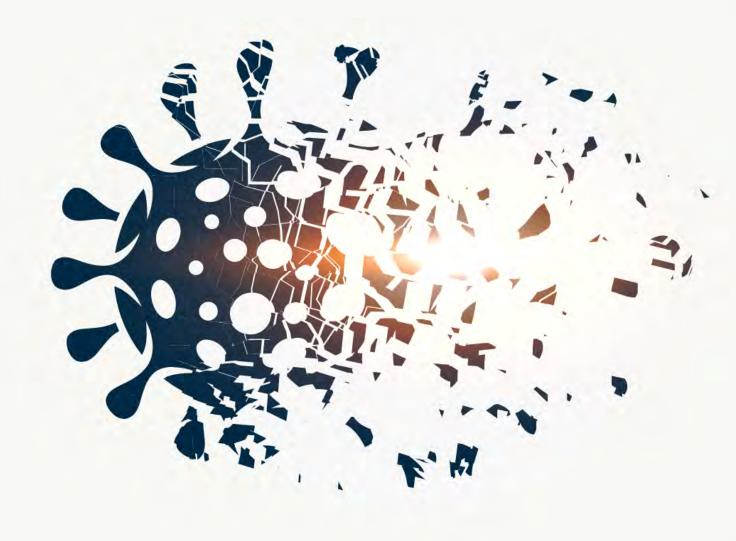
US Environmental Protection Agency

INTED STATES ONES

Polish National Institute of Public Health



SAYOLI HOME LINE



SAYOLI 30 & 60

- Light and compact you can take it everywhere
- Effectively kills bacteria and viruses with an efficient UV-C lamp
- Safe operation no ozone emission
- Low energy consumption
- Two-stage air flow efficiency
- The aluminum case is resistant to UV-C radiation
- Designed for continuous work 24/7
- Quiet operation



Sayoli 30 & 60

Home Line



Dimensions	Sayoli 30 – 80mm x 260mm
	Sayoli 60 – 100mm x 290mm
Weight	Sayoli 30 – 0.5 kg
	Sayoli 60 – 1.5 kg
Efficiency	Sayoli 30 – up to 30 m3/h (approx. 12 m2/h)
	Sayoli 60 – up to 60 m3/h (approx. 25 m2/h)
Energy consumption	Sayoli 30 – 5 W
	Sayoli 60 – 7 W
Lamp lifetime	6000 h
Noise level	Sayoli 30 – 20dB
	Sayoli 60 – 33dB
Power source	USB-C cable + 230V wall plug
Sterilizer type	air flow
Case	aluminum
Made in	EU
Certified	CE

SAYOLI 150

- Purifying and sterilizing up to 150m³ of air per hour
- Equipped with a Philips UV-C lamp
- Low energy consumption
- Safe operation no ozone emission
- UV-C light resistant Flow 360° case
- Designed for continuous work 24/7
- Quiet operation
- Ultra-dense antibacterial HEPA filter



Sayoli 150 Home Line

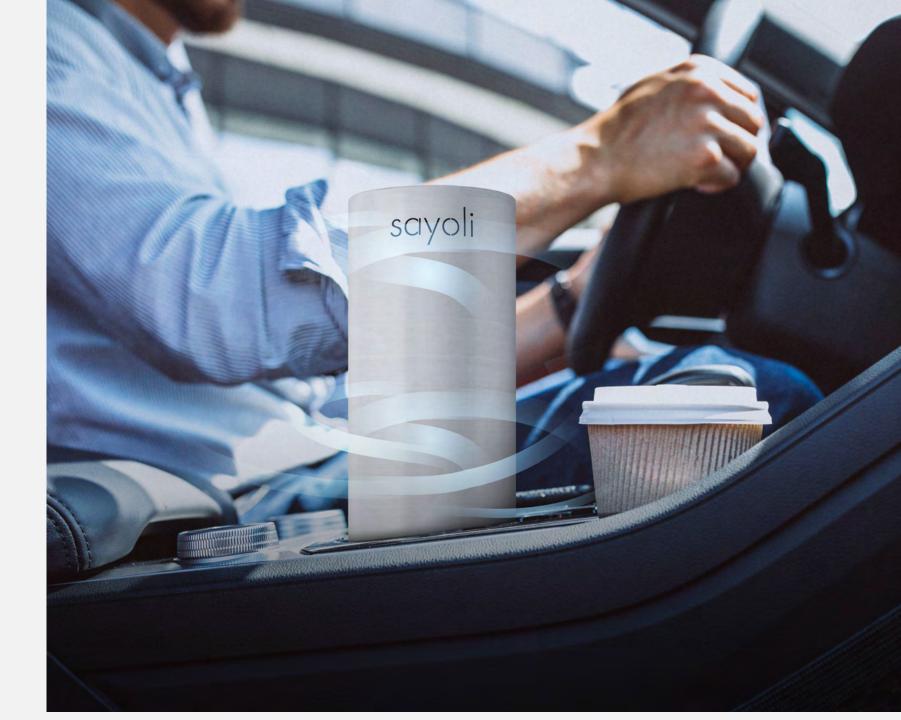
Dimensions	250mm x 250mm x 503mm
Weight	14,2 kg
Filtration efficiency	up to 150 m3/h (approx. 60 m2/h)
Energy consumption	13 W
Lamp lifetime	9000 h
Noise level	15 dB
Power source	230V power socket
Туре	air flow UV-C + 3-layerd HEPA filter
Case	powder-coated steel
Made in	EU
Certified	CE

sayoli

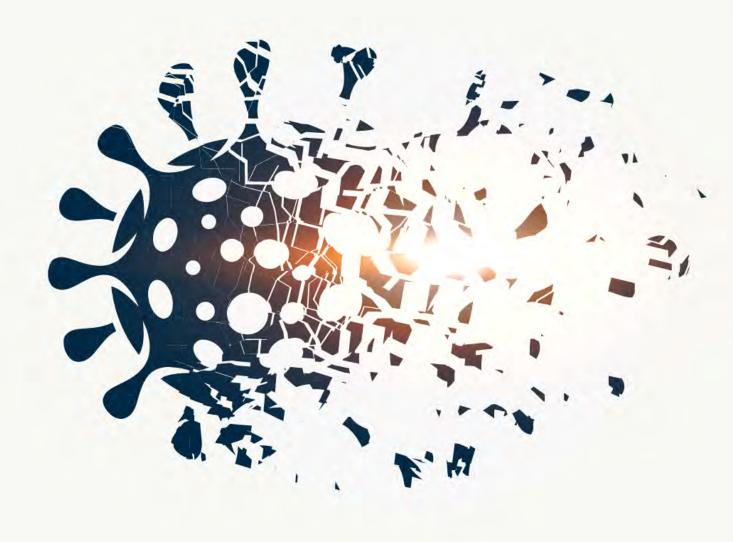
WHERE TO USE **SAYOLI** HOME LINE

- Home, bureaus, offices
- Car
- Small shops
- Small aesthetic centers

Sayoli should be your committed assistant and the antivirus shield in crowded areas.



SAYOLI PROFESSIONAL LINE



SAYOLI 200

- Purifying and sterilizing up to 200m³ of air per hour
- Equipped with a Philips UV-C lamp
- Low energy consumption
- Safe operation no ozone emission
- UV-C light resistant Flow 360° case
- Designed for continuous work 24/7
- Quiet operation
- Ultra-dense antibacterial HEPA filter

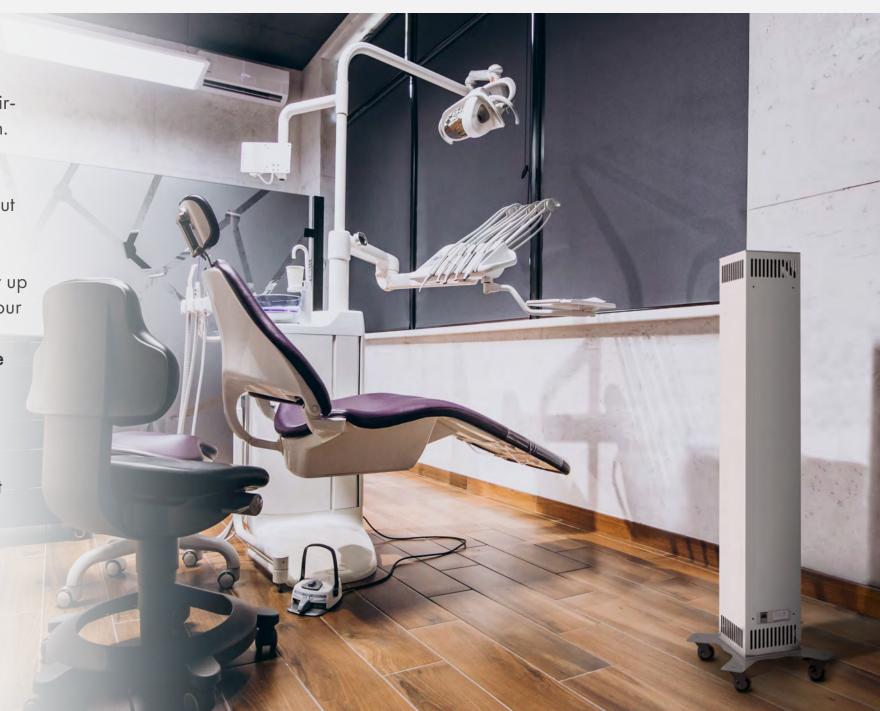


Sayoli 200 Professional Line

Dimensions	250mm x 250mm x 503mm
Weight	14,2 kg
Filtration efficiency	up to 200 m3/h (approx. 80 m2/h)
Energy consumption	16 W
Lamp lifetime	9000 h
Noise level	15 dB
Power source	230V power socket
Туре	air flow UV-C + 3-layerd HEPA filter
Case	powder-coated steel
Made in	EU
Certified	CE

sayoli

- Sayoli Professional Line offers three airflow lamps for efficient air sterilization.
- They are designed to fit the specific needs where high air processing output and efficiency is essential.
- The high effectiveness allows to purify up to 300m³ of space in less than one hour
- UV-C lamps do not generate ozone and can be used near people
- Sayoli Professional devices are equipped with a work to time counter that helps you plan lamp replacement and always ensure full efficiency



Sayoli 300 TUV Offers three models with different efficiency rates



Sayoli 300 TUV Professional Line

SAYOLI PROFESSIONAL

300 TUV 55W

Sterilizes 300m3 in 1 hour



SAYOLI PROFESSIONAL 300 TUV 165W Sterilizes 300m³ in 30 minutes



Dimensions		Height – 1320 mm
		Width – 150 mm
		Depth – 150 mm
Weight		
	Sayoli 300 TUV 55W	8,4 kg
	Sayoli 300 TUV 110W	8,6 kg
	Sayoli 300 TUV 165W	9,0 kg
Efficiancy		
	Sayoli 300 TUV 55W	300m ³ /60 minutes
	Sayoli 300 TUV 110W	300m ³ /45 minutes
	Sayoli 300 TUV 165W	300m ³ /30 minutes
Power consumption		
	Sayoli 300 TUV 55W	75 W (1 x TUV 55W UV lamp)
	Sayoli 300 TUV 110W	130 W (2 x TUV 55W UV lamp)
	Sayoli 300 TUV 165W	185 W (3 × TUV 55W UV lamp)
Lamp lifetime		8000 hours
Noise		45.0 dB
Power source		230V power socket
Туре		Air-flow lamp
Case		Brushed steel
Made in		EU
Certified		CE

WHERE TO USE SAYOLI PRO LINE

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Sayoli devices are protecting you, your costumers or patients from viruses and bacteria.

Appropriate for:

- Medical offices
- Public offices,
- Large area hair and beauty salons
- Hotels, reception areas
- Medium and large area shops

Stay safe in the room during operation – no ozone emission.



