

**NEW**

## SP MINI

The professional steam generator in an ultra-compact format.



## Certified bio-cleaning

The SP Mini is designed and made in France, with guaranteed quality and durability. It can be used intensively without compromising performance thanks to its robust design and high-quality materials.



Chemical-free bio-cleaning method



Cleans and disinfects in one application



User safety

## Steam effectiveness

The SP Mini can operate for up to 8 hours a day while being continuously filled, ensuring effective cleaning and disinfection even in the most sensitive areas. It uses high-temperature steam (155°C in the boiler) under pressure (5.5 bar) and guarantees bactericidal, yeast-killing, fungicidal and virucidal disinfection, while keeping surfaces clean over the long term.

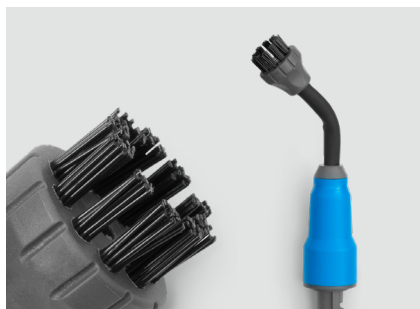




## Ergonomics made simple

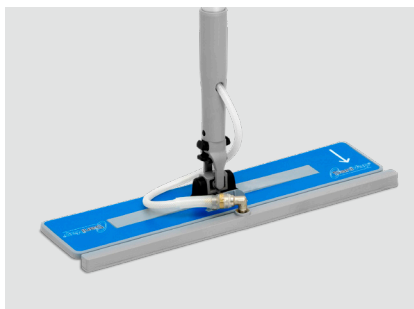
The SP Mini is designed for professional performance with a simplified user interface that is ideal for all users. Its compact dimensions and easy-to-transport accessories means the SP Mini can be moved easily from one place to another, even in the smallest spaces, for flexible, practical use. The device is compatible with all accessories in the SP range.

## Each situation has its own accessory



**Curved nozzle with brush - SP200**

The curved nozzle with brush cleans and disinfects narrow and hard-to-reach spaces. It is mainly used in renovation to remove stubborn dirt.



**Foldable MOP broom - SP252**

The foldable steam mop is designed for cleaning and disinfecting smooth surfaces such as floors, walls and ceilings. It is used with a microfibre and leaves no deposits on treated surfaces.



**Mount for microfibre cloth - SP240**

When used with a microfibre cap, the SP240 support cleans and disinfects small, high and flat surfaces without damaging their coatings and absorbs excess water.

## Technology at the service of CSR

The SP Mini features a handle with capacitive sensor and is designed to make work easier for the user, reducing fatigue and increasing efficiency. Using only water and no chemicals, it eliminates all risk of pollution and chemical waste for a safer and healthier environment.

