

FHP1



High-pressure foam generator
and rinsing system

Effective cleaning equipment for greasy surfaces in industrial environments

FHP1 is a professional device designed for deep cleaning of greasy surfaces in industrial environments. It sprays **a dense active foam that adheres to dirt**, allowing prolonged action on grease. **After a few minutes of action, simply rinse to leave surfaces completely clean.**



High-pressure foaming and rinsing Ideal for large surfaces

Thanks to its integrated high-pressure pump, **it allows foam to be sprayed over long distances**, covering large areas quickly and accurately. It is ideal for applications in food industries, factories, workshops, production plants or any environment with intensive cleaning requirements.

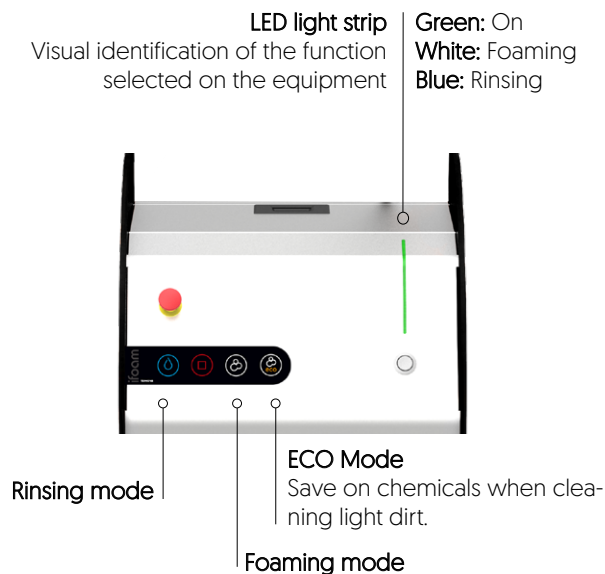


Key features

- **Dense, clinging foam:** Guarantees maximum effectiveness even on vertical or hard-to-reach surfaces.
- **High pressure:** The integrated pump provides powerful projection, ideal for covering large areas quickly.
- **Professional foaming lance:** Precision and range for even application.
- **Degreaser tank:** Integrated compartment for storing the cleaning chemical.
- **Versatile and portable:** Suitable for indoor and outdoor use. Easily connects to mains electricity and water supply.
- **Multi-sector applications:** Food, industry, logistics, maintenance, etc.
- **Ergonomic and functional design:** Comfortable to use, reduces time and improves results.



Removable compartment for chemicals
Bottle filling system
that guarantees convenient
and safe handling.



Angle-adjustable lance.
Easily reaches the most inaccessible spaces.
High-pressure rinsing.

Competitive advantages

- Time savings on intensive cleaning tasks.
- Professional results with minimal effort.
- Reduced water and chemical consumption thanks to its localised action.
- Greater safety and hygiene in the working environment.
- Easy to transport and use in different areas of the facility.
- Compatible with acidic and alkaline chemicals.

It only requires
a water supply
and electricity

Reduction in
water consumption
50%

70%
time savings compared
to other types of
cleaning

Discover FHP1



TECHNICAL SPECIFICATIONS

Power input	230V / 50Hz 110V / 60Hz
Pressure	Min. Pressure. 1 bar Min. Pressure 14.5 psi
Maximum temperature	60°C-140°F
Hose length	10 m / 33 ft
Pump pressure	High P. 150 Bar / 2175 psi High P. 103 Bar / 1500 psi
Power	2350W [230V / 50Hz 1500W [110V / 60Hz]
Current consumption	10,7A [230V / 50Hz] 21,4A [110V / 60Hz]
Nivel sonoro	Less than 70 dB
Control panel	Membrane keyboard
Structural material	Stainless steel and HDPE
Noise level	80 dB
Dimensions [L x W x H]	570 x 430 x 1040 mm / 22.5 x 17 x 41 inch
Empty weight	55 kg / 121 lb



**Would you like to see how FHP1
can transform the way you clean?**

Speak to our experts:

we will explain everything you need to know to make the best decision.

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