Apollo 18/48

Electrical steam cleaner 18 kW



MADE IN





- ▶ innovative design
- higher steam output compared to boiler technology
- ▶ shorter heating-up time
- more energy efficient than boiler technology
- designed for continuous operation
 - no pressure loss
 - ergonomic designed pistol grip with button for detergent injection
- ▶ SPC controlled
 - SPC can be integrated in industrial applications e.g. robot systems
- adjustable steam quality (wet/dry) and detergent injection
- made from stainless steel (AISI 304), suitable for food processing environments
- ▶ integrated water softening system
- ▶ industrial accessories and security package
- ▶ ideally suited for:
 - OspreyDeepclean conveyor belt sanitation systems
 - machine maintenance
 - · deep cleaning and de-greasing
 - · decontaminating and sanitising

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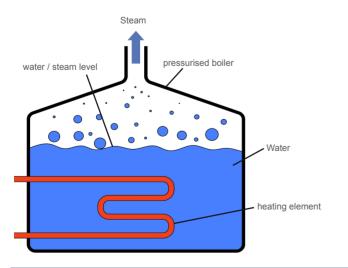
Technical data Apollo 18/48	
Power requirement	400V 3AC 50Hz
Maximum power	18,5 kW 25A
Steam generating unit	advanced, continuous heating element system
Operating pressure	10 bar
Steam output volume (dry / wet)	23 kg/h / 48kg/h
Steam volume	36.700 l/h
Steam temperature (wet)	180 °C
Weight	140 kg
Water tank	40 litre + connector for tap
Chemical tank	5 litre PET canister with injection

Standard accessories Apollo 18/48	
	Steam Hose (10 meter) 2099273000.0
	Large Brass Brush A00052
	50cm Industrial Lance, Hooked Nozzle A01124
	Flat Jet Nozzle 1506896



Conventional Steam Boiler System

Principle of a **water boiler**Heating elements heat up water until evaporation. The steam builds up pressure and is released into the steam hose.



The New Frank System

Principle of advanced, continuous heating element system Water is pumped through a special heating spiral and is heated via an in-build heating wire.

Before the end of the heating spiral the hot water will become steam and is released into the steam hose.

