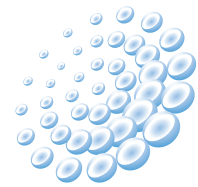


mSteam
m510

Electric
Dry Steam Cleaner
10 kW



OSPNEY FRANK
STEAM TECHNOLOGY

MADE IN GERMANY



- ▶ Constant steam volume, Steam regulator, Adjustable steam quality
- ▶ Industrial hose connection
- ▶ Mains water connection
- ▶ Innovative continuous heating rod system
- ▶ 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 remote control for steam ON/OFF and optional detergent dosage ON/OFF
- ▶ Adjustable steam quality (wet/dry)
- ▶ Powder-coated Cover (optional available in stainless steel)
- ▶ Integrated water softening system
- ▶ Industrial accessories and security package
- ▶ Ideally suited for:
 - Food industries
 - **OSPNEY FRANK** belt sanitation systems
 - Machine maintenance
 - Deep cleaning and de-greasing
 - Decontaminating and sanitising

www.frank-hdr.de

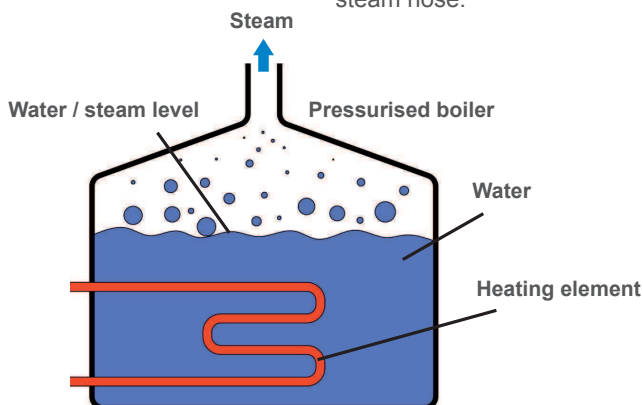
Technical data mS10		Item No: 2400296
Power requirement	400 V / 50 Hz	
Heating capacity	9.600 Watt	
Admissible overpressure	max. 10 bar	
Working pressure	2 - 5 bar	
Admissible temperature	max. 175°C	
Steam temperature (dry/wet)	125 - 145 °C	
Steam mass flow (dry/wet)	12 kg/h / 23 kg/h	
Cable length	6 m	
Dimensions	1070 x 415 x 950 mm	
Weight	145 kg	

Standard accessories mS10			
	Dry Steam Hose (6 m) With Gun 1506627		Nylon Brush, Round Ø 60 mm 1305770
	Brass Brush, Round Ø 60 mm 1305771		Triangular Nylon Brush 1305769
	VS spray lance 0.5 m with round jet nozzle 1503377		VS spray lance 0.5 m with flat jet nozzle 1503379

Technical changes and errors reserved

Conventional Steam Boiler System

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



The New OspreyFrank System

Principal **advanced, continuous heating element system**
Water is pumped through a special heating spiral and is heated via an inbuilt heating wire.
Before the end of the heating spiral the hot water will become steam and is released into the steam hose.

