



**ULMATEC
PYRO**

PYRO FUEL FIRED HEATER

FFH-0100 – FFH-0300

Ready for interface with our
Waste Energy Recovery System.



FEATURES

- Control system with a 7" touch screen
- Modbus RTU Communication, Interface to IAS
- Electrical heating elements for back up
- Heating of potable water

BENEFITS

- Long-life equipment
- Low life cycle cost
- Simplification of systems
- Easy installation
- Compact and space efficient
- Redundant heating sources



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POTABLE CIRCULATION SYSTEM

For circulation of potable hot water.

POTABLE HOT WATER COILS

For heating of potable water.

EXHAUST GAS OUTLET

ELECTRICAL HEATING ELEMENTS

For back up heating.

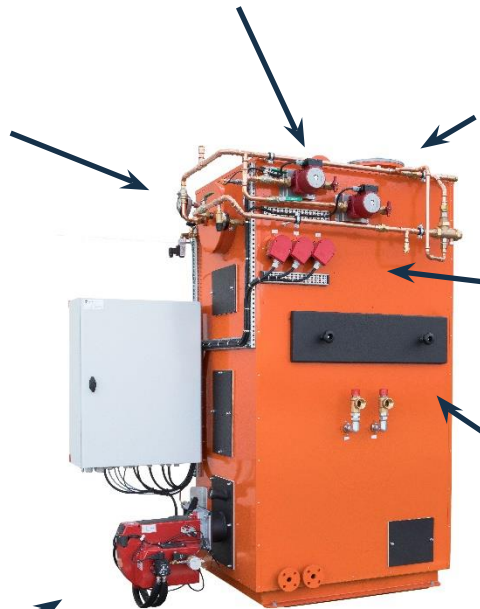
DOORS

Several doors for soot cleaning.

CONTROL SYSTEM

With a 7" touch screen for monitoring and safety functions. Ready for Modbus RTU communication.

FUEL OIL BURNER



	FFH-0100	FFH-0150	FFH-0200	FFH-0300
Rated size [kW]	100	150	200	300
Design pressure [bar]	3	3	3	3
Working Temperature [°C]	95*	95*	95*	95*
<i>*Adjustable up to 95°C. Working temperature from 95-120°C upon request</i>				

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