

PYRO EXHAUST ECONOMIZER

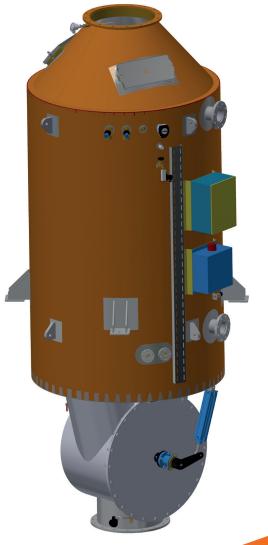
Captures exhaust thermal energy and converts to hot water.

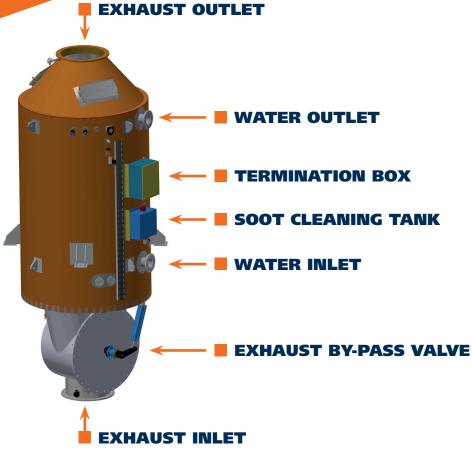
FEATURES

- **Automatic control**
- **Built-in bypass**
- Integrated soot cleaning
- Simplicity in design
- Insulated
- Minimized moving parts
- Low back-pressure
- **Interface with Ulmatec WERS**

BENEFITS

- Re-use of heat from Exhaust
- Free energy with minimal investments
- **High efficiency**
- Reduced emissions by fuel savings
- Easy to clean
- Easy to install
- More space efficient
- Low lice cycle cost





Exhaust Gas Economizer		
Design pressure [bar]	6	
Working temperature [°C]	95*	
Wide standard size range up to DN1200**		
*Adjustable up to 95°C. Working temperature from 95-12	20°C upon request	
**Size above DN1200 upon request		

ULMATEC PYRO AS

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