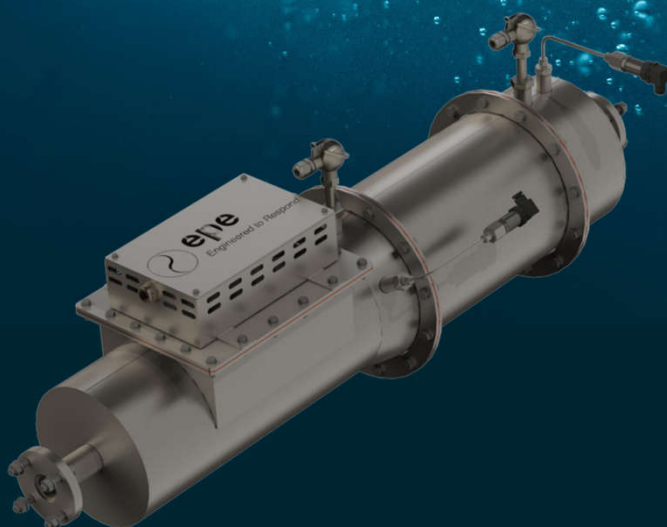




epe

Engineered to Respond



HERMES ACTIVE DPF

Exhaust Gas Treatment System

Hermes Active DPF is designed to effectively capture and remove particulate matter from diesel engine exhaust utilizing active regeneration

Defining environmental protection since 1977



Quality

- High Manufacturing quality
- State of the art cDPF developed for marine use



Efficiency

- Reducing emissions while maintaining performance
- Utilizes electrical heating coils for active regeneration
- Catalytic coating for effective soot oxidation at lower temperatures



Robustness

- Compact and easy installation
- Automatic Operation
- Replaceable heating coils
- Maintenance on the spot

Technical Highlights

- **Durable Marine Design**
Constructed from high-grade stainless steel withstanding harsh marine conditions
- **Modular Architecture**
Allows easy integration with existing generator setups, simplifying installation and maintenance
- **User-Friendly Control Panel**
Offers real time monitoring, automatic regeneration, data logging for optimal performance and easy of use

Product Range

Model	Generator Engine Power (kW)	Main Dimensions W x L x H (mm)
HERMES ACTIVE 60	30-60	441 x 1398 x 495
HERMES ACTIVE 90	61-90	461 x 1398 x 533
HERMES ACTIVE 120	91-120	473 x 1556 x 558

HEAD OFFICE

📍 Piraeus, Greece
☎ +30 210 40 60 000
✉ epe@epe.gr