

EUROHEATER EVACCORE

A compact tactical air heater designed to deliver reliable, controlled heat during field operations, evacuation, and emergency response. Built for mobility and rapid deployment, it provides an all-in-one heating solution with integrated power and fuel for independent operation.



Tents



Bunkers &
trenches



Vehicles



Communication



IFV & APCs

ABOUT

EvacCore combines low weight with fast start-up time and stable heat output, making it well suited for critical situations. An integrated fuel tank and battery allow the unit to operate without external infrastructure, supporting up to 25 hours of operation.

Designed for flexibility, EvacCore delivers adjustable heat output and airflow. It can also operate in ventilation mode, supplying fresh air when heating is not required.

The unit can be used both as a standalone heater and as an integrated component in rescue systems together with our Rescue Bags.

Typical applications include stabilizing the microclimate in the rescue bag, reducing heat loss during evacuation and transport, and supporting patient handling where protection against hypothermia is critical.

Item No. EH-005

Heat Capacity (Low-High)	1–2 kW (3.400–6.800 BTU/h)	Air Flow, CFM (Low-High)	34–75 m³/h
Fuel Type	Diesel/Kerosene/F34/JP8/HVO	Decibel (Max.)	60 dB
Fuel Consumption	0.10–0.24 l/h	Weight	8.5 kg
Fuel Tank Capacity	1.6 liter	Dimensions (L x W x H)	432 x 330 x 241 mm
Ambient Air Temperature	+20 to -45°C	Heater (Autoterm)	2D Diesel Air Heater
Max. Altitude	5.400 meter	Certification	CE
Power Consumption (Low-High)	10–29 W (0.8–2.42 A)	Rated Voltage	BB-2590 battery-MIL
		Battery runtime (Low-High)*	20–8 h



EUROHEATER
TACTICAL HEATING SYSTEMS

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INFORMATION**