CAB & ENGINE HEATING

Air & Water Parking Heater

Diesel-powered cab warmth and engine coolant preheating



DUAL-FUNCTION HEATING

Cab heat + engine coolant preheat

Heat the cab with warm air. Add coolant circulation to preheat the engine.

391 mm heater length

From the 5 kW manual drawing

5 kW
HEATING OUTPUT
Cab air + coolant heating

12 V
RATED VOLTAGE
9-18 V operating range

0.15-0.52
FUEL USE, L/h
Diesel fuel consumption

TECHNICAL SPECIFICATIONS

HEATING & FUEL	
Rated heating output	**5 kW**
Primary heating medium	**Air**
Heating functions	**Cab air heating + engine coolant preheat**
Fuel type	**Diesel**
Fuel consumption	**0.15-0.52 L/h**
ELECTRICAL	
Rated voltage	**12 VDC**
Operating voltage range	**9-18 VDC**
Heater electrical power*	**30-50 W (see note)**
Circulation pump power	**18 W**
PHYSICAL & CONTROL	
Length (5 kW drawing)	**391 mm**
Main connections	**Air intake / exhaust outlet / coolant ports**
Control panel	**Heating level / pump switch / fault codes**

*Electrical power: the 12 V component sheet lists 30-50 W; the manual labels this row 24 V. The 12 V rating requires confirmation. Pump power is listed separately.

12 V supply required. Engine preheating requires coolant circulation. Follow the product manual for installation.