

Electric Powered

ELECTRIC TANK HEATER FOR GENERATORS



AFPTH-280323



The tank heaters are a reliable way of preventing the separation of paraffin wax from light heating oil when the temperature falls, and maintaining the pump and jet viscosity of oil in the vicinity of the suction line.

Function

Automatic temperature control between +8 °C and +12 °C.
The integrated thermal cut-out is set so that the temperature of the heating oil cannot exceed a flash point 55 °C.

Applications

Universal solution for generator sets

Features

Can be installed in both steel and plastic tanks
Watertight heater body
Built-in temperature regulator and thermal safety cut-out
Protection class IP 68

Benefits

Prevent separation of paraffin wax from light heating oil
Maintain pump and jet viscosity near suction line

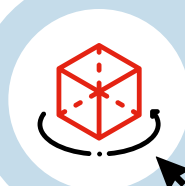
Specific models
and specials are
available on
request.



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Productivity won't wait for a warm day.



**Using 3D software?
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and start engineering.

Specifications (dimensions in millimetres)

10156

Watts	Volts	Heat flow	Length	Diameter	Lead length
220	230 V	ca. 0.8 W/cm ²	466 mm	44 mm	ca. 4 m

10154

Watts	Volts	Heat flow	Length	Diameter	Lead length
1500	230 V	ca. 3 W/cm ²	687 mm	47 mm	ca. 6 m

Need more measurements? Technical drawings are available on request. Please contact us at info@arcticfox.eu or call +31 (0)165 55 92 45