

Electric Powered

CALIX CONTINUOUSLY VARIABLE HEATER



CEPCVH-300124



Calix Continuously Variable Heater (CVH) adjusts the heating performance gradually when the cooling water temperature increases.

Function

The performance of the heater is 500 W and can be increased up to 750 W with Calix circulation pump system.

Applications

Designed for engines with cooling systems ranging from 4 up to 16 L

Features

Gradually adjusts heating performance if coolant temperature increases

Hose mounted heater

Can be used in combination with Calix coolant circulation pump

Equipped with a Positive Temperature coefficient element

Benefits

Quick installation

High heating efficiency



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Specifications (dimensions in millimeters)

Product No.	Watts	Volts	Diameter
1762020	500 W	230 V	Ø 16 mm
1762025	500 W	115 V	Ø 16 mm
1762060	500 W	230 V	Ø 19 mm
1762065	500 W	115 V	Ø 19 mm

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