

# HYDRONIC 5

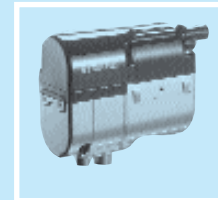
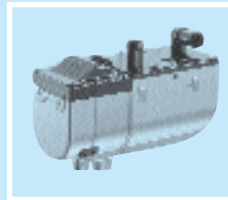
## More options for Comfort and the Environment.

Top technology for world wide comfort...the Eberspaecher plant in Esslingen, Germany is the center for development and production of our heater systems. The importance of new heating concepts is increasing as engines become ever more economical...even more so for comfortable, environment-friendly vehicles, making Eberspaecher heaters the ideal choice in terms of cost-effectiveness, comfort, performance and ease of use.

An Eberspaecher coolant heater offers the great advantage of being able to heat both the inside of the vehicle and the engine. With low consumption and emissions, these units cover a broad spectrum of requirements.



## Technical Data



Heater Type		HYDRONIC 5 S	HYDRONIC 5 SC	HYDRONIC 5 Z
Basic Model Number 12 volt Diesel		25 2217	25 2219 25 2325	25 2216
Basic Model Number 24 volt Diesel		25 2218	25 2147	
Basic Model Number 12 volt Gasoline		20 1819	20 1820	
Heat Output BTU/hr (kw)		17,000 (5.0) High 8,200 (2.4) Low	17,000 (5.0) High 8,200 (2.4) Low	17,000 (5.0) High 8,200 (2.4) Low
Fuel Consumption US gal/hr (L/hr)		0.16 (0.62) High 0.07 (0.27) Low	0.16 (0.62) High 0.07 (0.27) Low	0.16 (0.62) High 0.07 (0.27) Low
Electric Consumption 12 volt		9.2 amps @ Start-up 3.1 amps in High 0.8 amps in Low	10.0 amps @ Start-up 4.2 amps in High 1.8 amps in Low	6.0 amps @ Start-up 3.6 amps in High 1.1 amps in Low
Dimensions L x W x H		inches mm	8.6 x 3.4 x 3.9 220 x 85 x 98	8.6 x 3.4 x 3.9 220 x 85 x 98
Weight		lbs. (kg)	6.4 (2.9)	5 (2.3)
Controls		7-Day Timer	7-Day Timer	No user interface
Usage		Parking heater	Parking heater	Add-heater

[www.espar.com](http://www.espar.com)

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**Espar Heater Systems**

\*Contact your local authorized Espar Dealer or OEM for kits specific to your application.