







HYDRONIC D5 SC / S / E



TRUCK SYSTEMS	
RAILWAY SYSTEMS	
OFFHIGHWAY SYSTEMS	
BUS SYSTEMS	
MARINE SYSTEMS	
AUTOMOTIVE SYSTEMS	

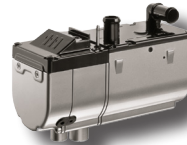
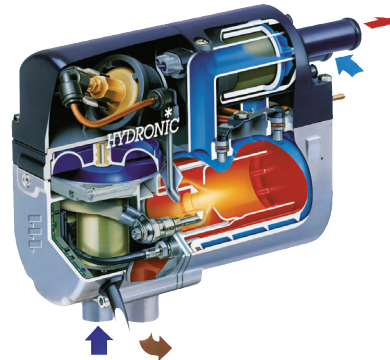


HYDRONIC D5 SC / S / E

Eberspaecher Climate Control System's Hydronic D5 coolant heater series offers affordable preheating of engine, fuel, and hydraulic systems as well as supplemental cab heating without idling the vehicle. Units function like hot water furnaces, utilizing the vehicle's own fuel and power supply to produce heat. The heater's coolant pump then circulates the engine's coolant to transfer the heat to the engine block. Applications include: trucks, off-highway equipment, boats, and buses. Units are easy to install and do not require electrical plug-ins.

FEATURES AND BENEFITS OF THE HYDRONIC D5 SERIES

- Automatic heat regulation through multiple heat levels
- Low fuel and power consumption
- Eliminates electrical plug-ins
- Provides instant heat and defrost, eliminating cold starts
- Built-in self-diagnostics
- EPA verified and CARB compliant for use anywhere in North America
- Easy to install and maintain



TECHNICAL DATA		Hydronic D5 SC	Hydronic D5 S	Hydronic D5 E
Heat Output (kW/BTU)	Boost	—	—	5.2 / 17755
	High	5.0 / 17100	5.0 / 17100	5.0 / 17100
	Low	2.4 / 8200	2.4 / 8200	2.1 / 7170
Fuel Consumption (L/hr/Gal/hr)	Boost	—	—	0.64 / 0.17
	High	0.62 / 0.16	0.62 / 0.16	0.62 / 0.16
	Low	0.27 / 0.07	0.27 / 0.07	0.26 / 0.07
Power Consumption at 12V (amps) *24V model available	Boost	—	—	3.3
	High	4.2	4.2	3.1
	Low	1.9	1.9	1.0
Weight (kg/lbs)		2.9 / 6.4	2.3 / 5.07	2.4 / 5.3