

Ambulance Heating

...with Espar



HYDRONIC D5



Espar Heater Systems, with their continuing commitment to fuel burning heater innovation have launched the most technically advanced range of air and coolant heating systems for the ambulance market. These heaters are available in a variety of sizes and heat outputs to meet the rigorous operational demands of an ambulance. The *HYDRONIC D5* coolant heater is incorporated into the existing plumbing and can preheat engines and give supplemental heat for the interior via a heat exchanger.

Heater Type	<i>HYDRONIC D5</i>
Heat Output BTU/hr (kW)	17,100 (5.0) High 8,200 (2.4) Low
Fuel Consumption gal/hr (L/hr)	0.16 (0.62) High 0.08 (0.3) Low
Electric Consumption 12 and 24 volt models available	4.41 amps in High (12 volt) 1.91 amps in Low (12 volt)
Coolant Throughput	234 U.S. Gal/hr (900 L/hr) against 0.1 bar
Weight	6.4 lbs. (2.9 kg)
Dimensions	10"L x 3.5"W x 6.3"H (250mm x 90mm x 160mm)

www.espar.com
(800) 387-4800

*Contact your local authorized Espar Dealer to discuss your application.

