



COOLANT HEATING SYSTEMS

R-290 AUXILIARY HEATER (SINGLE BLOWER)

The R-290 is a compact, high-velocity heater with a single three-speed blower motor.

SPECS:

- 20,000 BTU/Hr @ 150°F (kw 5.86 @ 65.6°C) air temp. rise
- AIR FLOW 220 CFM (373 m3/h)
- WEIGHT 7 lbs. (3 kg)
- CURRENT 4.3 amps @ 13.6 VDC (high speed)
- DRAW 2.7 amps @ 27.2 VDC (high speed)



R-290



R-295 AUXILIARY HEATER (DOUBLE BLOWER)

With a three-speed blower motor, the R-295 produces 430 CFM—a powerful, compact, and robust heater.

SPECS:

- 35,000 BTU/Hr @ 180°F (kw 10.25 @ 82°C) air temp. rise
- AIR FLOW 430 CFM (730 m3/h)
- WEIGHT 11 lbs. (5 kg)
- CURRENT 16 amps @ 13.6 VDC (high speed)
- DRAW 7 amps @ 27.2 VDC (high speed)



R-295

THREE LOCATIONS TO SERVE YOU:

6235B - 86 Ave. SE, Calgary AB T2C 2S4

T: 403-720-6467

4528 - 55 Ave. NW, Edmonton AB T6B 3S2

T: 780-435-6466

101 - 30923 Wheel Ave., Abbotsford BC V2T 6G7

T: 604-262-3849

Toll Free: 1-888-435-6466

E: sales@expertec.ca

www.expertec.ca

Ask us
about
**SPRAY FOAM
INSULATION**



FUEL FIRED HEATING SYSTEMS

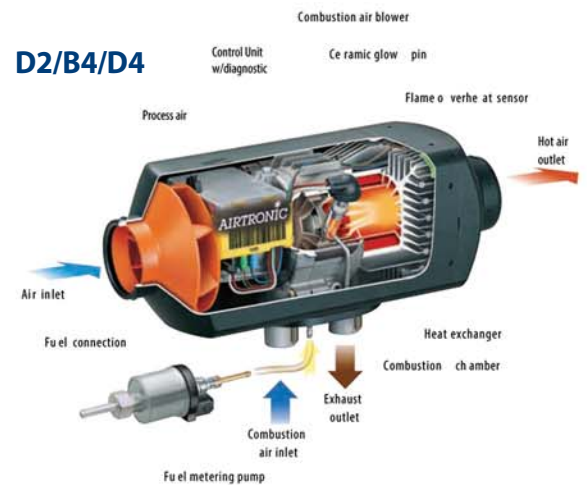
AIRTRONIC D2/B4/D4

The AIRTRONIC heaters are designed for many types of applications. They are especially suited for cab and sleeper heat in trucks, workshop vehicles, freight compartments and interior heat in general.

These air heaters cycle quietly through four heat levels to maintain a desired temperature range, without idling your engine.



D2/B4/D4



AIR HEATERS

		AIRTRONIC D2	AIRTRONIC B4/D4
Heat Output BTU/hr (kW)	Boost	7,500 (2.2)	13,650 (4)
	High	6,500 (1.8)	10,200 (3)
	Med	4,100 (1.2)	6,800 (2)
	Low	2,900 (0.85)	3,400 (0.9)
Fuel Consumption U.S. gal/hr (l/hr)	Diesel 1/2		
	Boost	0.07 (0.28)	0.13 (0.51)
	High	0.06 (0.23)	0.10 (0.38)
	Med	0.04 (0.15)	0.07 (0.25)
	Low	0.02 (0.10)	0.03 (0.11)
Electrical Consumption 12V model shown 12V or 24V available	Boost	2.8 amps	3.3 amps
	High	1.8 amps	2.0 amps
	Med	1.0 amps	1.1 amps
	Low	0.67 amps	0.6 amps
Weight		5.9 lbs. (2.7 kg)	9.9 lbs. (4.5 kg)

THEY ARE SIMPLE, EFFICIENT AND CONVENIENT!

Espar air heaters work as forced air furnaces utilizing the truck's own diesel or gas fuel and batteries to produce heat.

Digitally controlled for consistent, comfortable warmth, AIRTRONIC heaters provide heat very quickly.

The AIRTRONIC heaters can save over 1,000 gallons of fuel per year by reducing your idle time.

- Economical
- Low fuel and power consumption
- Integrated control unit
- Ease of maintenance and installation
- Self-Diagnostics
- A variety of control options available
- Highest heat output available in the market place
- Quick release cover for easy access and maintenance
- EPA verified/CARB compliant for use anywhere in North America



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