



DIESEL FIRED FORCED AIR HEATER

BV290 E

Overheat and post-ventilation thermostats

Stainless steel combustion chamber

Heat exchanger

Easy to move

High air flow

Electronic flame control

Can be use with flexible coated tube

150L Tank with level indicator

Standard trolley



Specifications	Units	BV 290E
Heating power	kW	85
Air flow	Btu/h	290,000
Fuel autonomy	m ³ /h	3,300
Tank capacity	h	13
Product size (l x w x h)	l	105
Net/gross weight	mm	1600 x 700 x 1150
	kg	101/123

Heat Rooms Quickly & Easily

-85kW for up to 785m² heating

Easy Maintenance

- With external pump

Optional Room thermostat available

- for easy temperature control

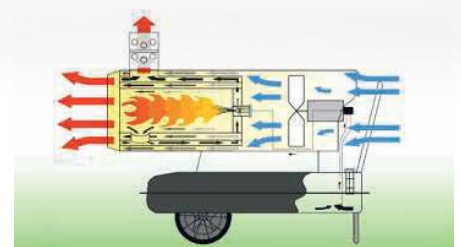
Safe

- Thermally protected motor & diagnostic LED

Applications



How it works



Combustion system - air flow

warehouses | workshops | building locations | renovations | agriculture