



## INDUSTRIAL DIRECT FIRE DIESEL HEATERS & INDUSTRIAL RADIANT DIESEL HEATERS

Jetfire Diesel portable heaters and dryers are specifically designed to provide an instant, reliable and efficient source of heat to the industrial, agricultural, commercial and construction sectors.

Their main applications include heating of warehouses, workshops, garages, factories, transport terminals and breeding sheds; they can also be used for drying and curing materials in the building, agricultural and other industries.



DC17 17kW

**\$595**  
EXCL GST  
\$684.25  
INCL GST



Di16 16kW

**\$795**  
EXCL GST  
\$914.25  
INCL GST



DC50 50kW

**\$925**  
EXCL GST  
\$1,063.75  
INCL GST



DC30 30kW

**\$795**  
EXCL GST  
\$914.25  
INCL GST

### DIESEL RADIANT INDUSTRIAL PORTABLE HEATER

- Built in fan for better heat distribution
- Efficient, compact and portable heating for large spaces
- Heat-resistant stainless steel heat plate
- Cooling down fan system upon shut-off
- Quiet operation
- All heaters have burner & electrical approvals for use in NZ

Model	Fuel Consumption rate	Heating output		Tank Capacity	Effective heating area	Burning Time	Net Weight
		L/Hr	Kw BTU				
DI16	1.37	16.5	60,000	12	132	6.2	13

### DIESEL DIRECT FIRED INDUSTRIAL PORTABLE HEATER

- Fan forced for superior heat distribution
- Stainless steel combustion chamber
- All heaters have burner & electrical approvals for use in NZ



(Not suitable for domestic use and when in use adequate fresh air ventilation must be provided)

Model	Fuel Consumption rate	Heating output		Tank Capacity	Effective heating area	Burning Time	Net Weight
		L/Hr	Kw BTU				
DC17	1.37	17	70,000	19	130	11	12
DC30	2.4	30	125,000	38	232	12	24
DC50	4.2	50	210,000	49	430	9	28





**MCS MASTER**  
CLIMATE SOLUTIONS

## INDUSTRIAL DIRECT FIRE DIESEL HEATERS & INDUSTRIAL RADIANT DIESEL HEATERS

**RADIANT HEATERS** deliver heat fast and exactly to the place where it's required without any air movement. They're suitable for dust-free drying walls or paints, defrosting machinery or pipelines, and heating work areas. This powerful technology allows significant energy saving and can be used in dusty areas or outside.

**DIRECT FIRE** heaters are highly efficient devices that provide large volumes of instant heat where it's required. They're best for open or well-ventilated areas like factories, warehouses & construction sites. Master direct heaters are known as very efficient and robust unit.



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Model	Fuel Consumption rate	Heating output		Tank Capacity	Effective heating area	Burning Time	Net Weight
		L/Hr	Kw BTU				
XL61	1.6	17	58,000	11	16	8	19
XL91	2.7 / 4	29/43	99,300/146,900	60	25	22/15	69

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Model	Fuel Consumption rate	Heating output		Tank Capacity	Effective heating area	Burning Time	Net Weight
		L/Hr	Kw BTU				
B70	1.9	20	68,300	19	229	10	15
B150	4.2	44	150,500	44	505	10.5	25

**ALL ADVERTISED PRICES ARE CURRENT FROM 01/05/2019 OR WHILE STOCKS LAST.**

Every effort has been made to ensure all advertised items are advertised correctly and are available in reasonable quantities prior to this publication. Prices are current for the advertised period and available while seasonal stocks last. No rain checks are available. Not all items are available in all stores, however all can be ordered in upon request.