



## **SPACE HEATERS**



## **Indirect Fired Diesel Heater**



## **Specifications**

- → Heat output 110 kW / 375,335 BTU/h
- ⇒ 135 L fuel tank
- ⇒ 9.2 kg/h fuel consumption
- 240 V 15 amp plug
- → 3M minimum safe distance
- ⇒ 5300 m³/h Airflow
- → 149 kg (empty)

## **Standard Equipment**

- Robust compact design
- ⇒ All Steel constructed tank, body & trolley
- Automatic Ignition
- Ergonomic handle & solid wheels
- → Two stage Low/High heat selection
- Chimney exhaust connection

| Features  | Benefits   |
|---|--|
| Internal stainless steel burner combustion chamber        | Allows external surface to stay cool   |
| Safety Thermostat & Flame-out control                     | Shuts down when internal fault is detected   |
| Built-in room thermostat with LED display                 | Efficient and consistent room temperature control whilst reducing the fuel consumption |
| Low Maintenance burner system                             | Lowering maintenance costs   |
| Socket for optional accessory connection                  | Allows for an additional thermostat or automatic timer to be used                      |
| Inlet air recirculation (when used with optional ducting) | Allows for accelerated heating time  |

For more information, please visit our website

spitwater.com.au

