

## Bunded Fuel Cube

The *Cashels* range of **Bunded Fuel Cubes** have been designed and manufactured for the safe storage and legal transportation of diesel fuel (*UN 1202*). All models are UN approved to comply with the International Carriage of Dangerous Goods regulations (*ADR*) and are 110% bunded to comply with environmental protection regulations.



The ADR-certified Intermediate Bulk Container (*IBC*) i.e. the storage tank, is manufactured from 3mm mild steel and is pressure tested to ensure tank integrity. The IBC is then placed inside a "bund" i.e. a secondary containment to prevent any spillage in the unlikely event of the IBC leaking.

Cashels Fuel Cubes are configured primarily for use with generators. A range of fuelling options are available to suit customer requirements.

### Standard Features:

- 3" Filler Point
- Fuel Gauge
- Vent Valve
- 1" Pump Valve
- 3 x ¾" Suction Points
- 3 x ½" Return Points
- Lockable Inspection Hatch
- 4 x Lifting Points
- Forklift Tunnels
- All models are stackable
- Optional External Cabinet on Fuel Cube 1000



Model	Load Capacity	Length	Width	Height	Weight Unladen	Weight Laden
<b>Fuel Cube 1000</b>	900L 200gal	1500mm (59")	1180mm (47")	1260mm (50")	570kg (1257lbs)	1320kg (2910lbs)
<b>Fuel Cube 2000</b>	1820L 400gal	2580mm (102")	1180mm (47")	1260mm (50")	836kg (1852lbs)	2355kg (5192lbs)
<b>Fuel Cube 3000</b>	2820L 620gal	2490mm (98")	1630mm (65")	1340mm (53")	1160kg (2558lbs)	3500kg (7716lbs)