



FUEL TANK 9000



ABOUT

ICS Cool Energy's Fuel Tank 9000 is a robust 9,000 litre steel-in-steel bunded fuel tank for onsite fuel supply. The weatherproof bund ensures environmental compliance with PPG2 regulations and the full height cabinet can house pumps, reels, hoses, connections while also storing oil cans and other fuelling equipment.

CONTACT US

Call us free on
0800 840 4210 or
visit our website
www.icscoolenergy.com

Depots Nationwide

hire@icscoolenergy.com

THE ICS COOL ENERGY PORTFOLIO

ICS Cool Energy can also supply the following equipment:

- Air-cooled rental chiller range from 0.3kW – 1,000kW units.
- Water-cooled rental chiller range from 7.5kW – 1,000kW units.
- Air handling units & fan coils from 5kW – 500kW duties.
- Air conditioning units from 1.3kW – 350kW units.
- Low temperature chillers (-40°C) and fan coils (0°C air off).

- Dehumidifiers (desiccant & electric) 200-10,000m³/hr.
- Generator Power with 20KVA – 800KVA, fuel tanks and management.
- Air distribution (flexible ducting and perforated air socks).
- Hot water generators and boilers from 25kW – 2MW units.
- Heating (office/warehouse) from 3kW to 200kW electric/indirect/heat pump.

We also provide full installation, transportation, lifting and monitoring services where required.

E&OE. All data is subject to change and continuous improvement without notice. Equipment designed to ISO 9001 and all relevant electrical, pressure and mechanical directives.

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- Robust steel in steel construction ensures security, whilst 110% weatherproof bund complies with environmental requirements for fuel storage.
- Pump, nozzle, hoses and generator feed & return connections can all be housed within secure, lockable bund compartment. Feed and return hoses can be fed through openings enabling generator to be run whilst connections are kept secure in compartment – helps to prevent theft and vandalism
- Manhole providing access to inner tank for maintenance and inspection
- Fitted with lifting eyes and forklift access for ease of handling while empty and relocation of tank.
- All outlets are top mounted above fuel level helping prevent weepage of fuel. Suction pipe to help remove any fluid from the bund.
- Optional anti-siphon valve available for extra environmental protection.
- 3-Point locking mechanism for additional security.
- Cabinet Drip Tray with galvanised H/D mesh.
- Storage shelves fitted within the cabinet

TECHNICAL FUEL TANK 9000

Standard Tank Fittings : Offset 2" hard connect fill point complete with locking valve : 2" tank and bund vent : tank and bund sight glass : tank and bund contents gauge : 1" and 1.5" pump feed : 2 x 1/2" generator feed and return ports : Spare Ports – 4 x 1.5" Socket : 1 x 1/2" bund and tank socket.

Capacity Litres:	9000	Bund Material:	S235 (4mm)
Capacity Gallons:	1979	Weight Empty (kg):	2750
Dimensions Length (mm):	2700	Weight Full (kg):	10850*
Dimensions Width (mm):	2300	Design Standards:	BS799 & PPG2
Dimensions Height (mm):	2560	Cabinet Depth:	680mm
Tank Material:	S235 (4mm)		

*Specific gravity of diesel taken as 0.9 for this calculation.

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