FUEL-POLYCUBE 2000

2000 litre transportable fuel storage tank suitable for fuel usage on and off site & connectable to both generators and heaters

When looking for a robust, reliable, good quality polyethylene fuel storage tank, look no further than our MHM Fuel-Polycube 2000.

HVO FUEL APPROVED

UK STANDARD APPROVED

Optional extras:

- Road-tow Kit
- Hand Pump, Hose & Nozzle
- 12V/24V Pump, Hose & Nozzle
- 230V Pump, Hose & Nozzle
- 110V Pump, Hose & Nozzle
- Battery Kit
- Generator Connect Kit
- Heater Connect Kit
- Solar Battery Maintenance Kit
- Fuel Level Telemetry

Features

2000 litre capacity
Suitable to store either diesel, HVO (Hydrotreated Vegetable Oil) or a mixture of both fuels
Fully bunded base (110%)
Stackable design
Lockable access/ storage hatch
Flexible connectivity
4 x fork pockets + 4 x lifting eyes
Protective galvanised framework & durable corrosion-free polyethylene inner & outer tank
Removable inner tank
Sized to transport across a truck bed & stackable for container handling

Benefits

Can be safely transported full of diesel, under ADR regulations
Total flexibility in a modern environment
To retain all spilt fluids
Stack 2 high full or 3 empty for improved storage
Secure storage available for pump kit (electric/petrol/hand) and generator or heater connection kit
Able to supply up to 2 generators or heaters & refuel plant machinery at the same time
Simple & easy manoeuvrability when full or empty
Robust, long lasting & ready for work in any environment
Easy access for maintenance and inspection
Simple, effective & economical design to easily move via road transport & shipping

Specification

Technical

Capacity (full)	2000 L
Fluid	Diesel or HVO
	(HVO = BS EN 15940:2016 Standard Only)

Design Approval	ADR IBC Type 31A
Bund Material (thickness)	5mm
Inner Tank (thickness)	7mm
Standard Pipe Coupling	½ Inch Quick Release

Dimensions (Tank only)

Length: 2500 mm	Width: 1215 mm	Height: 1430 mm
Dry Weight (No Fuel): 580 kg		Wet Weight (Fuel Full): 2300 kg

Dimensions (With Road-Tow Kit)

Length: TBA mm	Width: TBA mm	Height: TBA mm
Dry Weight (No Fuel): TBA kg		Wet Weight (Fuel Full): TBA kg

Designed & built in the UK

All pictures are for illustration purposes only, actual machines supplied may differ in appearance and specification. **(16 June 2021)**