

FUEL BUDDY 950

950 litre transportable fuel storage tank suitable for generators, heaters & fuel usage on site



When looking for a robust, reliable, good quality fuel storage tank, look no further than our MHM Fuel Buddy 950.

Optional extras:



Road-tow Kit



Hand Pump, Hose & Nozzle



12V/24V Pump, Hose & Nozzle



Battery Kit



230V Pump, Hose & Nozzle



110V Pump, Hose & Nozzle



Petrol Pump



Generator Connect Kit



Heater Connect Kit



Features

- 950 litre capacity
- Fully bunded base (110%)
- Stackable design
- Lockable access/ storage hatch
- Flexible connectivity
- 4 x fork pockets + 4 x lifting eyes
- Protective galvanised framework & durable powder coated paint finish
- Sized to transport across a truck bed & stackable for container handling
- Removable inner tank

Benefits

- Can be transported full of diesel without the need for ADR driver training
- To retain all spilt fluids
- Stack 2 high full or 3 empty for improved storage
- Storage available for pump kit (electric/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
- Simple, effective & economical design to easily move via road transport & shipping
- Easy access for maintenance & inspection



Specification

Performance

Capacity (full)	950 L	Bund Material (thickness)	3mm
Design Approval	ADR IBC Type 31A	Inner Tank (thickness)	3mm

Dimensions (Machine only)

Length: 1445 mm	Width: 1190 mm	Height: 1340 mm
Dry Weight (No Fuel): 510 kg		Wet Weight (Fuel Full): 1510 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

NOTE: Fuel Buddy 950 is pictured with 230V pump kit optional extra.

For more details call **MHM TODAY** on **0808 168 9099**
 Email sales@mhm-group.co.uk or visit us at www.mhm-group.co.uk



Designed in the UK, built in Italy

All pictures are for illustration purposes only, actual machines supplied may differ in appearance and specification. (21 April 2022)