

Bunded Steel Fuel Cubes



Product information

In developing our range of bunded fuel cubes we have focused on producing a tough, user-friendly product that provides excellent value for money. With a compact and stackable design, the tanks can be used in a wide variety of applications. Constructed from steel and built to meet UN & ADR regulations, the fuel cube range of tanks are able to be used for the storage and transport of fuel both off and on the public highway.

Standard specification:

- ▶ Optional 100 litre/min hand operated pump, 3m hose + trigger
- ▶ 12 & 24v pump options also available on request
- ▶ 110% bunded in accordance with current environmental regulations
- ▶ Compact & stackable, heavy duty construction using steel throughout
- ▶ Pressure tested inner tank with baffled inner for improved stability
- ▶ UN approved for transport on public highway (CDG / ADR regulations)
- ▶ Extremely tough and built to withstand heavy use
- ▶ Lockable cabinet housing tank connections and dispensing equipment
- ▶ Gas strut assisted steel equipment door with locking points
- ▶ Safety pressure relief valve and automatic suction breather
- ▶ Twin forklift pockets, 4 x lifting eyes for safe lifting and moving
- ▶ Shot blasted to SA 2.5 and painted in 2-pack polyurethane finish



Available in Sizes

250L | 500L | 900L

Technical details:

| Capacity Litres / gallons | Length (mm) | Width (mm) | Height (mm) | Empty weight (kg) | Full weight (kg) |
|------------------------------|----------------|---------------|----------------|----------------------|---------------------|
| 250 / 55 | 721 | 971 | 940 | 160 | 375 |
| 500 / 110 | 721 | 971 | 1355 | 232 | 662 |
| 900 / 197 | 1021 | 1221 | 1355 | 350 | 1124 |

