FUEL STORAGE - TRANSPORTABLE

# **EASYCUBE GLOBAL**



105 Litres

EasyCube is a compact fuel storage tank designed for onsite fuel storage and fuel supply to limited access areas. With a "wheelie-bin" style for easy manoeuvring when empty, the EasyCube storage tank are UN IBC approved for transport. EasyCube is your 105 litre compact and transportable fuel storage solution.

### **FEATURES**



Built-in lockable equipment cabinet provides safety and security from equipment or fuel theft.



Quick and easy manoeuvring when detached from trailer.

### 3. 110% BUNDED

Weatherproof bund ensures safe and environmentally compliant transport and storage.

### 4. FORKLIFT POCKETS

Quick and easy maneuvering and mobility.

#### 5. MOBILITY

Unique dimensions allow the wheeled ECW105 to conveniently fit through doorways.

### **6. REMOVABLE INNER TANK**

Removable poly inner tank allows full access to the secondary containment area, making cleaning and routine maintenance a breeze.









# **IDEAL USES & APPLICATIONS**

### TRANSPORTABLE DESIGN

UN Approved IBC makes transporting fuel safe and hassle-free on any road or public highway.

### SHORT-TERM FUEL REQUIREMENT

Ideal for sites that require small amounts of fuel, EasyCube storage tanks offer refuelling versatility in a simplified, economic unit. This range is specifically designed for short-term projects, allowing quick and easy refuelling.

### **FAST MOBILE REFUELLING**

The The EasyCube is a safe and reliable fuel storage solution to any location that requires quick refuelling of equipment. Unique dimensions allow the wheeled ECW105 to conveniently fir through doorways. The forklift pockets in the base of the tank add another level of manoeuvrability to the tank.



## **MODELS AND CAPACITIES**



| SPECIFICATIONS                       | ECW105             |
|--------------------------------------|--------------------|
| CAPACITY<br>(NOMINAL/SAFE FILL (95%) | 107/102 LITRES     |
| DIMENSIONS<br>(L x W x H)            | 680 x 600 x 1,025  |
| CAPACITY<br>(EMPTY / FULL)           | 66/168 KG          |
| DESIGN APPROVALS                     | ADR IBC Type 31HA1 |

