FUEL STORAGE - STATIONARY

FUELCUBE



The FuelCube is a compact and economic stationary fuel tank designed for onsite fuel supply and fleet refueling. The FuelCube includes features such as integral, lockable equipment cabinet for security and forklift pockets for easy mobility when empty.

MODEL: FCP250



The FuelCube FCP250 is a compact and economic double-walled fuel tank. It's been field-proven for onsite supply and refueling in construction and distribution.

SECURABLE

Lockable equipment cabinet keeps equipment and ports contained and secure hose access enables fueling while the cabinet is locked.

STACKABLE

Easily stackable (2) high when empty to reduce storage space requirement.

ENVIRONMENTALLY SAFE

Double-walled, 110% containment eliminates the need for spill pans, UL 142 approved.

MANEUVERING

Two way fork pockets provide for quick and easy maneuvering and mobility.

MAINTAINABLE

Removable inner tank for routine cleaning, maintenance and inspection.

SPECIFICATIONS

Standard fittings: 1" pump feed, lockable pump/equipment cabinet, heavy duty skid base with forklift pockets, vent, fill cap, UL plate, durable marine grade paint specification, stacking brackets.

Optional fittings: Direct Reading Float Gauge, 12v, 24v or 110 volt pump kits, lifting slings (when empty), hoses, quick couplers and filters

Capacity (brim fill):	243	Weight empty:	926 lbs
Capacity (safe fill):	231	Weight full:	2,854 lbs
Dimension length:	45"	Approvals: UL142, CAN/ULC-S601	
Dimension width:	45"		
Dimension height:	51"		

