

200L MOBILE PRODUCT RECOVERY TANK (PRT)



DESCRIPTION

Our PRT has been designed with fuel quality, spill prevention and ease of operation as the primary design scope. The PRT is manufactured from 2mm thick 304 stainless steel sheet and designed to hold 200L of fuel with dial contents gauge. It has an aircraft type fitting (FC107), a calibrated 4" pressure gauge and shut off valve to enable fuel sampling and testing. This is all protected from spillage by a deep lipped integrated drip tray complete with drain valve. Additionally, a water drain has been positioned at the low point of the tank. The PRT has a hinged access lid fitted with a removable 100 mesh strainer and aircraft fitting (FC107) to aid hose draining and hose end screen checks. This is set blow the access lid to minimise spillage. The PRT is highly manoeuvrable and very stable. It is fitted with 200mm wheels, the front being fixed and the rear turning and fitted with wheel locks.

KEY FEATURES

- Stainless steel construction.
- 200L capacity.
- Hinged access lid with coupling attachment point.
- Removable 100 mesh strainer.
- Hose sample point and test gauge.
- Integrated fuel spill collection tray with drain.
- · Contents gauge.
- Rear steer locking wheels.
- Earth bonding point.
- · Capped water drain.
- Capped 2" access pipe for fuel returns.

NOT INCLUDED OPITIONS

- Hand pump with capped valve to evacuate tank above low point.
- 2m of 1 ½" C type aviation dispensing hose complete with Aviation
- pressure refuel coupling (no surge control) and end cap.

Integrated hand operated pressure pump for hose pressure testing.

Price and Delivery on Request

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