

REFUELLER PACKAGES

Simply, pump it.

SPECIFICATION

- ✓ **Tank Type**
All ET/CT/DSC Series tanks are solid steel-in-steel self-bunded.
- ✓ **Australian Standards**
Constructed to AS1962 & AS1940.
- ✓ **Pump Type & Flow**
All ET/CT/DSC Series have rotary vane @ 75lpm at the nozzle fitted. Higher flow rates available.
- ✓ **Meter**
Mechanical 3 Digit flow meter 20-120lpm
- ✓ **Filter**
1" BSP Filter with 10-micron particle water absorbing element fitted and plumbed to discharge of dispensing system on the tank.
- ✓ **Relief System**
Thermal/pressure relief system.
- ✓ **Hose**
Hydraulic suction hose.
- ✓ **Ball Valve**
Fire safe ball valve
- ✓ **Nozzle**
Auto shut-off nozzle
- ✓ **Pump bay**
Lockable pump bay
- ✓ **Tank Floor**
Slopped floor.
- ✓ **Ladder**
Safe access to the roof & dipstick
- ✓ **Dispensing Configuration Options**
Three choices:
Hang & wrap Hose reel Hi-mast

STANDARDS Australia
AS1962 & AS1940.

UP TO
25KL
PER MONTH



FUEL TRANSACTIONS TRACKED BY PUMP KIT

REALISE THE SAVINGS BY GETTING FUEL STRAIGHT FROM THE TERMINAL GATE.

TAKE ADVANTAGE OF THE WHOLESALE FUEL REVOLUTION

Get The Benefit Of Fuel Straight To Your Yard



Compliance

All our Fuel Tank Packages are fully QA compliant, approved to the following Australian Standards

AS1940: 2017 The storage & handling of flammable & combustible liquids

AS1992-2006 Steel tanks for flammable and combustible liquids

AS1657-2013 Fixed platforms, walkways, stairways and ladders - Design, construction and in-stallation

Annual Savings & Payback on Investment

Check you Fuel Savings Calculator www.equipco.com.au/dollar-saving-diesel-calculator to estimate the annual savings from getting fuel direct from the terminal and the payback period when purchasing the tank outright.

Pre-despatch Quality Check

All tank and pump packages installed are fully wet tested prior to dispatch to ensure 100% customer satisfaction.

