

LIQUIP RURAL PRODUCT RANGE













FUEL STORAGE AND DISPENSING EQUIPMENT SOLUTIONS



Our Liquip Rural Range

If you're after high quality and reliable fuel dispensing equipment, at an affordable price, then you can rely on Liquip Rural and our distributors.

Not only do we stock and sell Piusi and OPW, we can also support you with expert advice and knowledge on what product works best for the requirement, saving you time and money on your fuel dispensing solution.

Diesel and Petrol Bowsers



- Diesel Pump, 240V AC with FMS (50 users)
- Complete with a 4 Metre Delivery Hose, Pump, Automatic Nozzle and Suction Filter
- Flow Rate Up to 70 L/min
- Software, Managers Key, 10 Yellow Fob Keys, Key Reader Optional (see Software Kit Below)



FMS Software Kit

- Contains Software, Managers Key, 10 Yellow Fob Keys and Key Reader
- Stores All Refuelling Transactions Recorded From the Pump
- Allows Data to be Transferred Directly to a PC
- Suitable for the Cube 70MC, Self Service MC, Self Service FM and the MC Box Fuel Management Systems
- Software Is Available as USB or Web Version

Piusi Self Service

MC with FMS

- Flow Rate Up to 90 L/min
- Accuracy: ± 0.5 %
- 240V AC Fitted with 4 Metre Hose, Automatic Nozzle and Suction Filter
- **IP55 Protection**
- For Diesel and Biodiesel Use
- Up to 80 Users
- Software Kit Available



Piusi Cube

Diesel Bowser - 70 L/min

- Compact Pump 240V AC Includes 4 Metre Hose, Automatic Nozzle with Swivel
- Sturdy Steel Casing
- Meter Accuracy ± 1%
- IP55 Protection
- Inlet Strainer
- 2 Metre Power Lead (3 pin plug), 240V AC -Ready to Pump



Diesel Bowser - 90 L/min

- Compact Pump 240V AC Includes 4 Metre Hose, Automatic Nozzle with Swivel
- Sturdy Steel Casing
- Meter Accuracy ± 1%
- IP55 Protection
- Inlet Strainer
- 2 Metre Power Lead (3 pin plug), 240V AC -Ready to Pump

Piusi Pumps

240V AC Pumps

Safely and Quickly Transfer Hydrocarbons and Other Bulk Liquids Via Our Range of Leading Transfer Pumps and Dispensing Units.



Piusi Panther 72 Diesel Pump (240V)

- Self Priming Rotary Vane Pump
- Flow Rate Up to 72 L/min
- Bypass Valve and Thermal Motor Overload Protection
- **Suction Strainer**
- Suitable for Diesel and Fixed Transfer Systems
- 90 L/min also available



Piusi ST 200 AC Diesel **Transfer Dispensing Pump**

- Flow Rate Up to 200 L/min
- Accuracy ± 1% With Oval-Gear Flow Meter (on request)
- Light Weight and Possibility of Fitting Wheels (Portable)
- ON/OFF Switch
- Continuous 240V AC Operation



Piusi E120 Diesel AC Pump

- Flow Rate Up to 100 L/min
- Continuous AC Operation
- Noise Level Below 70 dB
- Electric Pump
- Fitted with By-Pass Valve and Elevated Reliability Seal Even at Low Temperatures
- 240V AC Continuous Duty
- Thermal Protection



Piusi EX140 Diesel & Petrol **Transfer Pump**

- Suitable for Transfer of Petrol & Diesel
- High Flow Rate Up to 140 L/min
- **Heavy Duty**
- Continuous Duty
- Thermal Protection
- ATEX/IECEx Certified
- AC Voltage Power



Piusi EX50 Drum -Tank Top 240V AC

- ATEX/IECEx Certified Pump (Flammable Liquids)
- Suitable for Petrol, Kerosene and Diesel
- High Efficiency Pump (50 L/min)
- Meter Approval (Flammable Liquids)
- 4 Metre Hose, Automatic ULP Nozzle
- Inlet Strainer and Pressure Relief Valve
- 2" BSP Quick Coupling (telescopic suction tube)
- Anti-Noise Filter



Piusi E140 Diesel Transfer

- Heavy Duty, Electric Pump For Diesel Transfer
- Versatile and Suitable For Different Industries Including Automotive, Agriculture, Transport, Garage and Construction Use
- High Flow Rate Up to 140 L/min
- Continuous Duty and Sturdy Design
- Reliable in Low Temperature Conditions

240V AC



Piusi E300 AC Diesel **Transfer Pump**

- High Flow Rate (Up to 550 L/min)
- Self Priming Electric Pump
- Cast Iron Impeller
- Continuous Duty with 240V Power Supply
- 2 Metre Cable with Socket
- 2" Inlet/Outlet Connections
- For Diesel Fuel Use



Ideal For Fixed Location, High Volume Fuel Transfer – and a Popular Choice with Today's Fuel Management Systems.

240V Fuel Pumps Are







LV- F00206010 \$651.75 Incl. GST PIUSI

Piusi Squalo 35 AC Submersible AdBlue Pump

- Flow Rate Up to 35 L/min
- Regenerative Turbine
- Designed for Use in AdBlue Storage Tanks
- Integrated Pressure Regulator
- Reduced Energy Consumption Model
- 30mm Dead Level Ability
- Can be Used for Water Transfer



Piusi Suzzarablue AdBlue Pump (240V)

- Pump Diaphragm (Self Priming)
- 3/4" Hose Tail Connection
- Flow Rate Up To 35 L/min
- ON/OFF Switch
- 2 Metre Electrical Lead With 3 Pin 10 AMP Plug
- Suitable for AdBlue and Water



Piusi AdBlue IBC Pump Kit **240V AC**

- Flow Rate Up to 35 L/min
- Suzzarablue Diaphragm
- AC/DC Voltage
- ±1% Accuracy
- 20min Duty Cycle
- Nozzle (Auto or Manual), Suction and 6 Metre Hose Included
- Flow Meter Available on Request

12/24V DC Pumps



24V Diesel Transfer Pump -Carry 3000 Kit

- Flow Rate Up to 50 L/min
- 24V Pump with 2m Hose and Manual Nozzle
- Mobile Diesel Transfer Pump
- Contains Leads and Clamps
- 30 Minute Continuous Duty Cycle
- 3/4" BSP Connection
- Long Lasting Application



Piusi 12V Diesel Transfer Bi-Pump with 4m Cable

- Flow Rate Up to 85 L/min
- 12V DC Operation
- By-Pass Valve Incorporated into the Pump Body
- 30 Minute Duty Cycle
- Vane Pump with Rotor
- 1" BSP Flanged Inlet/Outlet Ports
- Sturdy Structure and Compact Design



Dispensing Package

- 12V DC Heavy Duty Drum Bi-Pump
- Flow Rate Up to 80 L/min
- 1" BSP Inlet
- Piusi K33 Mechanical Meter (3 digit)
- Diesel Automatic Nozzle and Holster Attached to 4 Metre Diesel Delivery Hose
- Cable with Battery Clamps
- Telescopic Suction Tube



Piusi Pitstop DC Diesel **Transfer Pump**

- Flow Rate Up to 45 L/min
- Automatic Hose Reel with 14 Metres of Hose
- Automatic Nozzle
- 3/4" Diesel Hose
- Side Safety Guards
- Ready to Install
- Built in DC Pumps



Piusi Portable Diesel **Dispensing Pump**

- 12V DC Cast Iron Pump (Fixed Brush Motor) with 2 Metre Power Cable and Battery Clamps
- 2 Metre Suction Ability
- 4 Metre x 3/4" Diesel Delivery Hose With Manual Nozzle (Swivel)
- Suction Strainer
- Flow Rate up to 50 L/min
- Compact and Suitable for Ute Storage Tanks



Piusi 24V Diesel **Transfer Bi-Pump with Leads** and Clamps

- Flow Rate Up to 85 L/min
- 24V DC Operation c/w On/Off Switch and 4m
- By-Pass Valve Incorporated into the Pump Body
- 1" BSP Flanged Inlet/Outlet Ports
- Sturdy Structure and Compact Design

Flow Meters

Electronic Meters

Digital Figure Display For 21st Century Bulk Liquid Transfers



PIUSI

\$391.27 Incl. GST

Piusi K24 AdBlue **Electronic Meter**

- Flow Rate: 20-120 L/min
- 1" BSP Connections
- Accuracy ±1%
- 5 Digit Resettable and 6 Digit Totaliser
- Display Rotatable to 4 Different Positions
- Supplied with Batteries
- Install In Line at Pump or Nozzle
- Suitable for Water or AdBlue Transfer



Electronic Meter

- Flow Rates 7 120 L/min
- Aluminium Body
- 1" BSP Connections
- Accuracy ±1%
- 5 Digit Partial and 6 Digit Total
- Repeatability 0.3%
- Suitable for Low Viscosity Fluids
- On Request: UL Classified, ATEX/IECEx or Pulser Version



- Flow Rate Up To 100 L/min
- Non-Commercial Dispensing of Low, Medium and High Viscosity Fluids (including Diesel, Lubricating Oil and Other Special Fluids Compatible With Construction Materials)
- 1" BSP Connection
- Accuracy ± 0.5%
- 5 Digit Partial Total and 8 Digit Non Resettable



Piusi K600/4 **Electronic Meter**

- Flow Rate 15-150 L/min
- Accuracy ± 0.5%
- 11/2" BSP Flanged Inlet and Outlet
- Supplied with Inlet Filter
- 0.2% Repeatability
- Oval Gear Meter Suitable for Monitoring the Delivery of Fuels
- 26 Pulses Per Litre Pulser Version



Piusi K700 Pulse Meter

- Flow Rate 25 to 250 L/min
- Fluid Viscosity: 5 5000 cSt
- Pulses: 14 /L
- Oval Gear Pulse Meter
- Measures Transfer of Diesel, AdBlue and Oils
- No Electronic Display
- Accuracy ± 0.5% After Calibration
- Max Fluid Temperature: ±60°
- 2" BSP Flanged Inlet and Outlet

Mechanical Meters



Piusi K33

Mechanical Meter (3 Digit)

- Flow Rate 20 to 120 L/min
- Accuracy ± 1%
- Petrol ATEX Approved
- 1" BSP Inlet and Outlet
- Suitable For Biodiesel, Diesel or Oil 3 Digit Resettable and 6 Digit Totaliser
- Works With Gravity Feed Tanks or 12/24V DC and 240V AC Pumps
- Petrol Version Also Available



PIUSI

\$483.80

Piusi K44 **Mechanical Meter (4 Digit)**

- Flow Rate 20 to 120 L/min
- 4 Digit Resettable and 7 Digit Totaliser
- 1" BSP Inlet and Outlet
- Accuracy ± 1%
- Suitable for Diesel, Biodiesel or Oil
- Works with Gravity Feed Tanks or 12/24V DC and 240V AC Pumps





Piusi K700 Diesel **Mechanical Meter**

- Flow Rate 40 to 220 L/min
- 4 Digit Partial Totals and 7 Digit Totals
- Accuracy ± 1.5%
- Repeatability 0.3%
- Max. Operating Pressure 10 Bar (142 psi)
- For Medium to High Flow Rates
- No Battery Needed
- 11/2" BSP Inlet and Outlet







Fuel Management Systems (FMS's)

Benefits of Having the Right
FMS Include:
Improved Fuel
Management and Efficiency,
Ease of Information Access
and Accurate Calculation of
Taxes.



PIUSI

\$2,373.34 Incl. GST

Piusi MC Box FMS

- Multi-User Control Panel with Accessories for PC Connection
- Dual Display, Keyboard and i-Button reader
- ▶ Up to 120 Users
- Pre-Selection of Dispensed Quantity
- Software Package Separate (See Below)
- Calculates Consumption of Each Individual User"





\$ POA

SmartFill Gen 2 FMS

- Can Easily be Adapted to Any Bulk Liquid Storage Application
- No Ongoing Costs
- No PC Software Requirement
- Cloud Based Technology
- Can be Used for Mining, Transport, Marinas, Service Vehicles etc.
- NMI Approved



SmartFill Outdoor Payment Terminal (OPT)

- Makes Unattended Fuel Sales Easy
- Large Display
- Easy to Install
- Supports All Major Credit and Debit Cards
- Works with All Popular Pump Brands
- Built on Top of SmartFill Gen 2 Modular



FMS Software Kit

- Contains Software, Managers Key, 10 Yellow Fob Keys and Key Reader
- Stores All Refuelling Transactions Recorded From the Pump
- Allows Data to be Transferred Directly to a PC
- Suitable for the Cube 70MC, Self Service MC, Self Service FM and the MC Box Fuel Management Systems
- Software Is Available as USB or Web Version



Piusi Access 85

- ▶ Up to 85 Users
- Smart Control of the Withdrawal of Fuel by Numerous Users
- Can Control: Pump Start/Stop, User Access, Position of Dispenser Gun
- Features Emergency Stop Button
- When Connected to OCIO, Can Detect Minimum Tank Level and Block the Pump
- Driver Key Extra

Fuel Pump Accessories



1290 Automatic Shut-Off Nozzle

- ► For Heavy-Duty, High-Flow Truck, Bus and Home Fuel Oil Delivery Service
- Venturi-Type Shut-Off Mechanism for Automatic Shut-Off
- Aluminium Body Lightweight
- Built-In Outlet Check Valve
- One-Hand Control of Hold-Open Mechanism



High Flow Nozzle - 210 11/4"

- ► For High Flow, Bulk Fuel Oil Delivery Service
- ► Lightweight Aluminium Body
- ► Replaceable Hold Open Rack
- Non Adjustable Dash Pot to Minimize Closing Line Shock
- ▶ Optional 296 Brass or 297 Aluminum Spout
- 50 psi (3.45 Bar) Maximum Pressure
- ▶ 1 1/4" Male Connections



High Flow Nozzle - 210 11/2"

- ► For High Flow, Bulk Fuel Oil Delivery Service
- ► Lightweight Aluminium Body
- ► Replaceable Hold Open Rack
- Non Adjustable Dash Pot to Minimize Closing Line Shock
- Optional 296 Brass or 297 Aluminum Spout
- ▶ 50 psi (3.45 Bar) Maximum Pressure
- ▶ 1 ½" Male Connections



Automatic Nozzle - 19DEF

- ▶ DEF / AdBlue Compatibility
- Proven OPW Design Not Requiring Magnet Operation
- Stainless Steel Wetted Parts
- ▶ ¾" BSP Inlet
- Design Working Pressure 50 psi (3.45 bar)
- Designed for User Comfort
- Meets ISO 22241 Requirements



Manual Nozzle - SELF 2000

- ► Flow Rate Up to 150 L/min
- ▶ 25mm Od Spout
- Maximum Efficiency Due to Low-Flow Resistance and Wide Range of Applications
- Supplied with Removable Lever Protection and Connectors
- Aluminium Body and Viton Seal
- 1" BSP with Swivel



OPW Automatic Nozzle - 7HB

- High Quality OPW High Flow Diesel Nozzle
- ► Flow Rates Up to 200 L/min
- 1" BSP Inlet
- East to Use Utilising Accu-Stop Precise Flow Control Technology
- ► For Heavy-Duty, High-Flow Truck, Bus and Fleet Service
- Automatic Shut Off



Automatic AdBlue Nozzle

- Automatic Shut Off 1" F BSP
- SS Wetted Parts
- Max Flow Rate 40 L/min
- Suitable for Urea (DEF) and Water
- Spout with Magnetic Opening
- Must be Used with Magnetic Adaptor
- ► With Integrated Misfilling Prevention



Automatic Nozzle - High Flow 1" c/w Swivel

- Heavy Duty
- High Flow Nozzle 1 c/w Swivel
- Automatic Shut Off
- Max Flow Rate: 140 L/min
- Suitable for All Fuels
- Approved for Resale Use



Automatic Nozzle - Low Flow 3/4" c/w Swivel

- ► Low Flow c/w Swivel
- 1" BSP
- Slim Line Design with Automatic Shut Off
- ► Max Flow Rate: 80 L/min
- ▶ Integrated Swivel
- ► Approved for Resale Use
- Suitable for Petrol, Diesel, Ethanol Fuels and Biodiesel



Swivel Straight 1" BSP

- Heavy Duty Single Plane Swivel
- Full Circle Swivel Reduces Physical Strain on Nozzle & Hoses
- Stainless Body for Long Life
- Suitable For Diesel, Petrol and Fuel Oils
- 1" Male + Female BSP



Swivel Joint - 3/4" M x 1" F BSP

- ▶ ¾" M x 1" F BSP
- 360 Degree Swivel
- ► Reduces Strain on Hoses and Nozzles
- Buna-N and Viton O-rings
- Aluminium Body Construction
- Suitable for Diesel, Petrol and Fuel Oils

Our Accessories Range
Has Been Built to Supply
Options That Can
Maximise Safety and
Convenience.









Automatic Rewind Hose HD Reel - 1" x 10m

- For Diesel and Oil
- Heavy Duty Rewind Mechanism and Steel Hub
- Easy & Versatile Installation
- Available in 3 Sizes: Small, Big and XL
- Protective Covers with 1" Inlet Swivel
- Includes 10 Metres x 1" Fuel Delivery Hose with 1" BSP Connections





\$1,600^{.72} Incl. GST

Automatic Hose Reel c/w Hose HD - 1" x 15m

- Includes 15 Metres x 1" Fuel Delivery Hose with 1" BSP Connections
- For Diesel and Oil
- Sturdy Structure
- Corrosion Resistance
- **Heavy Duty Conditions**
- Can be Installed on Roof, Wall or Ground



AdBlue Rewind Hose Reel

- Heavy Duty Spring Rewind with Hose Guides
- **Build-In Hand Protection**
- Automatic Hose Reel with 8 Metre Hose
- 3/4" BSP Male Ends
- Complete with Swivel and Elbow
- Reduces Pressure Loss
- Latch Mechanism Protector
- For AdBlue, DEF or Urea





\$819.14 Incl. GST

Self Service Management 2018 Software

- Up to 16 Dispensers
- USB Software Version (Web Version Also Available LV-F00773210)
- **Users Management**
- Transaction Reports
- Features Include Managing Devices, Choosing What to Report and Exporting in Your Preferred File Format





\$360.80 Incl. GST

Piusi 3D AdBlue Filter

- Prevents the Contamination of AdBlue During Transferring Operation
- 3-Step Filtration
- Hi-Resistance Case
- Removable Cartridge
- Transparent Container
- 1" BSP
- Max Flow Rate: 40 L/min
- 200 Micron Filtering Capacity



Dispensing Crimped Hoses

- Hose Parker 25mm / 1" ID
- 2m, 4m, 8m and Cut Lengths Available
- Crimped Ends with 1" Male BSP
- **Diesel Applications**
- Bowser, Chemical, AdBlue, Petrol and Others

LV-F08977020: 4m x 1" Other sizes and cut LV-F16353000: 8mtr x 1" lengths available

Automatic Tank Gauge (ATG)

Eliminate Daily Dipping of Your Storage Tank and Streamline Your Refilling Process.



Fuelcraft 12V **Automatic Tank** Gauge

\$1,100^{.00} Incl. GST

Eliminate Manual Dipping of Tank

- Compact, Install in Tanks Up to 4m High
- Remotely Read on Website Portal
- FREE Web Portal Access Included
- Low Level E-mail Alert System
- Integrated SIM Card
- For Diesel, Water, AdBlue, Lubricants, Chemicals



Piusi Ocio ATG

- Detects the Static Pressure Generated by the Fluid Height
- For Use with Diesel, AdBlue, Water, Oil and Biodiesel
- Probe Tube Length: 10 Metres
- Maximum Measurable Length: 4 Metres
- Can Receive Quantity Pulses for Flow Metres
- Permits the Connection of Two Alarm or Lock Devices

Self Bunded Tanks

LGT300001

(SBT's)

LGT1 to LGT10

Starting \$4,200.90 Incl. GST

SBT Cubes

- Six Standard Sizes Ranging from 1,000 L to 10,000 L
- Manufactured to UL142, AS1940, AS1692, AS1757
 Off Grid Solar Powered Pump
- Off Grid Solar Powered Pump Packages - Up to 80 L/min
- Mains Power 240V or 12V Pump Packages - Up to 100 L/min
- Stackable and Movable Design
- Custom Fuel Management Packages Also Can be Fitted
- Approved to Safely Store and Dispense Diesel, Unleaded & Leaded Fuels, Oil, Food Stuffs, Chemical and Lubricants
- ► Transportable with Lockable Cabinet on the Front
- Custom Designed Dispensing System can be Fitted to Your Host Cube of Choice

Cube Tank Model	Safe Fill Capacity (Litres)	Tank Length (metres)	Tank Width (metres)	Tank Height (metres)	Empty Tank Weight (kg)	Dispensing Options
LC1	1,000	1.645	1.100	1.270	710	Pump Bay
LC 2	2,000	2,215	1.425	1.270	1,010	Pump Bay
LC 3	3,000	2.135	2.185	1.270	1,295	Pump Bay
LC 4.8	4,500	2,925	2.200	1.270	1,570	Pump Bay
LC 6	6,000	3.815	2.200	1.270	2,030	Pump Bay
LC 10	10,000	6.060	2.440	1.295	4,445	Pump Bay

Starting **\$22,805.20** Incl. GST

SBT-12 to SBT-110

SBT ISO Classic

- Multiple Storage Sizes Ranging from 12,000 L to 115,619 L
- Built to UL142, AS1940, AS1692, AS1657
- ▶ Durable, Modular and Robust Container Based Design
- Greater Usable Fuel Volume than Many Similar Tanks
- Overfill Valve, Anti-Syphon Valves and High Level Alarms are Supplied as Standard on all Tanks
- Choice of Different Pumps, Fuel Management Systems (FMS), Bulk Dispensing Equipment, Tank Gauges and Meters Available
- Approved to Safely Store and Dispense Diesel, AdBlue, Diesel/AdBlue, ULP, Aviation, Oil & Other Petrochemicals
- ▶ Pump Flow Rates: 40 800 L/min
- ► Fuel Management Packages can be Custom Fitted
- Ideally Suited For Use in Industries Such as: Fuel Distribution, Mining, Aviation, Power Generation, Oil and Gas, Military, Transport and Construction

Tank Model	Maximum Capacity (Litres) (nominal)	Safe Fill Capacity (Litres)	Tank Length (metres)	Tank Width (metres)	Tank Height (metres)	Empty Tank Weight (kg)	Dispensing Options	Liquid Storage Solutions
LFT12	12,000	11,240	2.991	2.438	2.896	4,300	Pump Bay	Diesel or ULP
LFT30	30,500	29,350	6.058	2.438	2.896	6,950	Pump Bay	Diesel or ULP
LFT30DA*	24,200/4,740	22,990/4,500	6.058	2.438	2.896	8,169	Pump Bay	Diesel/DEF
LFT68	69,000	65,570	12.192	2.438	2.896	12,750	Pump Bay	Diesel or ULP
LFT68DA ⁺	59,840/7,350	56,995/6,662	12.192	2.438	2.896	15,715	Pump Bay	Diesel/DEF
LFT80	81,500	78,811	14.630	2.438	2.896	14,910	Pump Bay	Diesel
LFT100	101,192	96,132	14.630	2.438	3.200	17,100	No Pump Bay	Diesel
LFT110	115,619	109,838	14.630	2.438	3.550	19,100	No Pump Bay	Diesel







LIOUIP VICTORIA



When You're Looking to Safely Store and Dispense AdBlue, Liquip Victoria Can Assist With a Cost Effective, Custom Designed, Certified Self Bunded Tank Solution.



Starting \$8,995.00 From \$8,995.00 Incl. GS

AdBlue SBT

- Available in Five Industry Preferred Sizes, Ranging from 3,000 L to 20,000 L (including a 10,000 L Slimline)
- Insulated Internal Stainless Steel Allows for a More Consistent Regulated Temperature
- Variety of Quality Pump Dispensing, Meters and Fuel Management Systems (FMS) can be Custom
- Approved to Safely Store AdBlue (DEF)
- Dispensing Pump Solutions: 40 - 800 L/min
- Stackable and Movable Design
- Designed to AS1940 and Built to AS1692

Tank Model	Safe Fill Capacity (Litres)	Tank Length (metres)	Tank Width (metres)	Tank Height (metres)	Empty Tank Weight (kg)	Dispensing Options
T3-	3,000	2.752	1.130	2.566	1800	Pump Bay
T5	5,400	4.053	1.140	2.550	2360	Pump Bay
T10	11,500	3.960	2,266	2,504	3205	Pump Bay
T10 Slimline	10,000	6.850	1.220	2.500	3710	Pump Bay
T20	20,000	6.960	2.250	2.500	5100	Pump Bay

Liquip Rural Tanks and Trailers

Starting **\$6,097.30** Incl. GST

LVFST4.5 - LVFST18

Liquip Rural Farm Tanks

- Single Wall on Ground Farm Tanks
- Available in four sizes: 4,500 L, 6,000 L, 8,500 L and 17,500 L
- Designed for Easy Bulk or Nozzle Filling
- Set Up to Mount a Variety of Dispensing Pump Solutions
- Low Maintenance and Installation Costs
- Large Range of Custom Fitted and Complete Turn Key Pump Solutions in 12V, 240V or Solar Powered Options
- Round Design to Prevent Water Pool on Top
- Lifting Points on Tank for Easy Positioning
- Highly Cost-Effective on Ground Diesel Storage and Dispensing



DESIGNED TO HANDLE AUSTRALIAN CONDITIONS

Tank Model	Safe Fill Capacity (Litres)	Tank Length (metres)	Tank Height (metres)	Empty Tank Weight (kg)	Dispensing Options
T4.5	4,500	2.150	1.935	670	Pump Package
TB	6,000	2.000	2.185	695	Pump Package
T9	8,500	2.950	2.185	850	Pump Package
T18	17,500	5.850	2.185	1465	Pump Package



Australian
Designed, Made
and Manufactured.

A Simple and
Easy to Use Fuel
Dispensing
System, That
Safely and
Efficiently
Transports Fuel to
Where It's Needed.

Liquip Rural Refuelling Farm Trailers

- ▶ Heavy Duty Australian Made Steel Plate Tank with Baffles
- ► Available in 1,000 L, 1,250 L and 2,100 L Capacities
- ▶ Safely and Efficiently Transports Fuel
- ▶ Robust Chassis for On and Off-Road Use
- Built to Withstand Demanding Australian Work Environments and Conditions
- ▶ Hydraulic Brake System (Upgradeable to Electric) as Standard
- ▶ Top Tank Fill Point with Camlock Adaptor & Cap
- ► Spare Wheel Mounted To Rear of Trailer
- Comes Standard with Either a Petrol or 12V Pump Package that Includes the Pump, Meter, 10 Metre Hose Reel, Auto Nozzle (with Holster) and Fuel Filter - All Securely Fitted to the Trailer
- Refuelling Tank Trailers can be Customised with Multiple Options



Starting \$10,990.00 Incl. GST







COMING SOON



Gravity Tanks

- Various Sizes Will Be Available
- Various Packages
- Range of Designs
- Bottom Fill Connection
- Sight Tube
- Sturdy Frame

AUSTRALIAN MADE IN DERRIMUT, VICTORIA









CONTACT US



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Liquip Rural, located in Derrimut, VIC, is focused on advancing Australian design, manufacturing and productivity through the development and supply of quality products.

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