

TANKS & SYSTEMS



A-FLO Equipment is an Australian-owned & family operated company that has been providing high-quality fluid handling solutions to diverse market sectors for over 30 years. Our experienced team of professionals is dedicated to delivering exceptional customer service, with a focus on building long-term relationships with our clients.



At A-FLO, we take pride in our strict quality standards, ensuring that all of our products are designed & produced to meet or exceed the demanding conditions of the Australian market. We offer innovative, economical, & reliable solutions to meet the needs of our customers, with an extensive range of products to choose from.

As a family-operated business, we understand the importance of local values & our commitment to the Australian market. With A-FLO, you can expect a reliable & trustworthy partner for all your fluid handling needs.

380+ 4000+ Systems Delivered

Average Yearly Poly Tanks Delivered

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Scan the QR code, or visit youtube.com/@afloequipment





Average Yearly FUELTAINER Diesel Tanks Delivered

WHO WE ARE & WHAT WE DO



Complete project coverage: delivering tailored solutions Australia-wide, covering a broad range of tank & system needs.



National coverage: ensuring accessibility & convenience for clients across every corner of Australia.



Stringent quality standards: every A-FLO product & installation is meticulously designed & manufactured.



Commitment to innovation, economy, & reliability with customised solutions for every project.



Family-operated & locally engrained: taking pride in our family-operated ethos deeply ingrained in local values, A-FLO remains dedicated to serving the Australian market.





AT A-FLO EQUIPMENT WE SUPPLY A RANGE OF SELF BUNDED, CONTAINERISED & SINGLE SKIN TANK SOLUTIONS THAT ARE COST EFFECTIVE, HIGH QUALITY & CUSTOMISED TO SUIT YOUR NEEDS.

Designed & engineered by our highly qualified team, our tanks can withstand the extreme Australian weather conditions whilst meeting standards across the globe.

We have solutions for your all your fluid storage needs:

- Diesel tanks available in self bunded or single skin (steel or poly)
- ULP tanks available in self bunded tanks (steel only)
- AdBlue tanks available in self bunded or single skin (steel or poly)

With custom design & complete turnkey solutions, our team works with you to deliver the best refuelling solution for your requirements.

Our tanks are manufactured to Australian standards.

We offer commissioning & servicing Australia-wide for your tanks giving you peace of mind.

Upon delivery our team will provide on-site training so you can **Make Every Drop Count**!

WE HELP YOU:



IND THE BEST SOLUTIONS FOR YOUR REQUIREMENTS



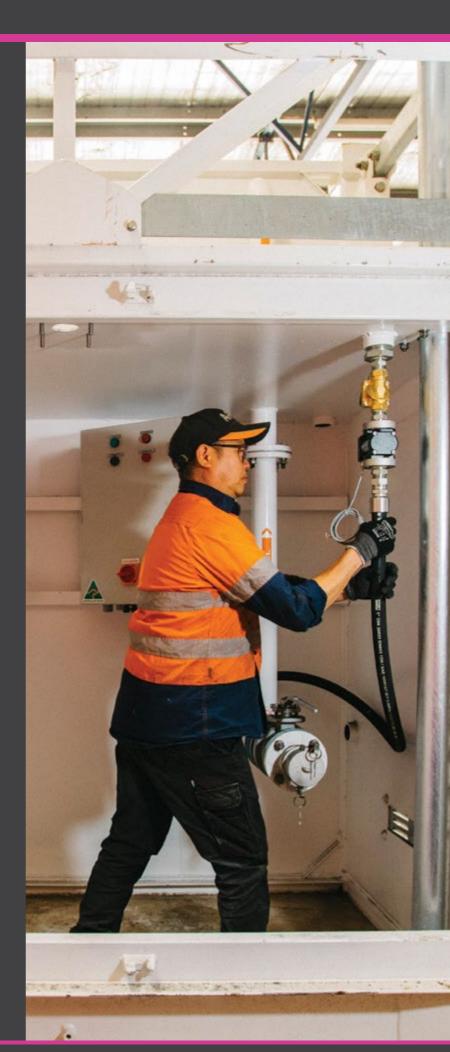
DEVELOP CONVENIENT, EASY & CUSTOMISED RESULTS

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PROVIDE EXCELLENCE IN DESIGN & FUNCTIONALITY

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IMPROVE BUSINESS PROFITABILITY



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THE WORKSHOP FITOUT PROCESS

1 INSIGHT

Consultation Requirements Analysis

2 RECOMMENDATION

Best Solution Recommendations

Future Expansion

3 BUILD & TESTING

Fitout Fluid Test & Quality Assurance

4 DELIVERY

Flexible Hassle-Free On-Time Delivery

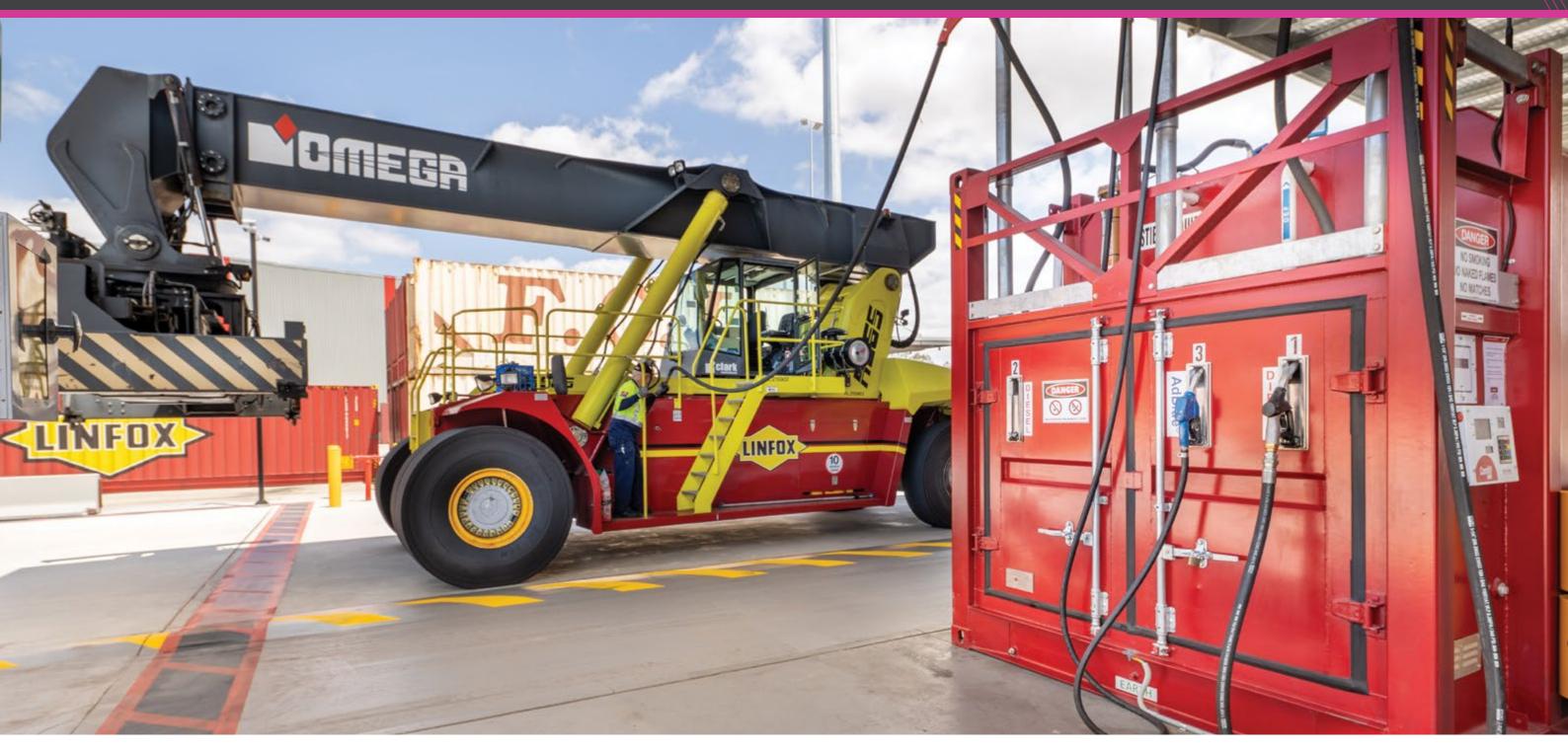
5 COMMISSIONING

Testing & Commissioning Training Certification

6 MAINTENANCE

Service Contract After Sales Support







ENGINEERING & DESIGN

A-FLO's team of specialist engineers allow us to design & develop tailored projects to your requirements prior to the production stage.



MANUFACTURING

Our manufacturing team works closely with our engineering & design team so we can tailor the right solution to your business.



ON-SITE INSTALLATION

The A-FLO installations team are experts in onsite industrial fuel tank installation & commissioning.



SITE **COMPLIANCE**

Our experienced Installations team are across all compliance regulations, ensuring every stage of the project development to installation & maintenance.



ON-SITE MAINTENANCE

Our experienced maintenance team are equipped with all the requirements to prevent fuel contamination & equipment downtime, minimising interruption & impact so your business continues to operate at peak functionality.

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MAKING EVERY DROP COUNT







A-FLO offer a range of spare parts. Our Team ensure stock is on hand so when you need it urgently, you have it.



Containerised Self Bunded Bulk Diesel Storage Tanks

- Self bunded Diesel Static storage tank specifically designed to handle larger fuel storage requirements
- Minimal installation costs & low maintenance saves your time & money
- Rounded corners on roof to provide extra strength and does not allow debris or water to pool in corners
- Floor drains to low point at front of the tank for water removal
- ISO Standard shipping container design (10', 20', 40' & 48') & are built in accordance with all Australian Standards including AS1940, AS1692, AS1657 & UL Approvals

FUELTAINER CONTAINERISED SELF BUNDED BULK DIESEL STORAGE TANK SPECIFICATIONS

PART NO.	MAX CAPACITY (L)	SAFE FILL LEVEL (L)	DIMENSIONS (MM)	TARE WEIGHT (KG)
AF-FT12	11,800	11,240	2,991 (L) x 2,438 (W) x 2,896 (H)	4,950
AF-FT30	30,900	29,350	6,058 (L) x 2,438 (W) x 2,896 (H)	7,850
AF-FT68	69,000	65,570	12,192 (L) x 2,438 (W) x 2,896(H)	13,460
AF-FT80	82,950	78,811	14,630 (L) x 2,438 (W) x 2,896 (H)	14,550
AF-FT100*	102,300	97,185	14,630 (L) x 2,438 (W) x 3,200 (H)	18,500
AF-FT100IPB	102,300	97,185	14,630 (L) x 2,438 (W) x 3,550 (H)	17,029
AF-FT110*	115,600	109,838	14,630 (L) x 2,438 (W) x 3,550 (H)	20,000
FUELTAINER	PUMP CABINETS			
AF-FT100C	FUELTAINER Pump Cabinet Only Suits FT100 & FT85/10 Model		1,182 (L) x 2,438 (W) x 3,200 (H)	
AF-FT110C	FUELTAINER Pump Cabinet Only Suits FT110 & FT95/10 Model		1,182 (L) x 2,438 (W) x 3,550 (H)	
*No pump bay				

- Fuel distribution
- Power generation
- Military transport
- Construction
- Transport
- Civil & construction

Diesel & AdBlue Tanks



Containerised Self Bunded Diesel / AdBlue Combo Storage Tanks **FEATURES & BENEFITS: APPLICATIONS:**

- Self bunded Diesel & AdBlue combo static storage tank specifically designed to handle larger fuel storage requirements
- Minimal installation costs & low maintenance saves your time & money
- Rounded corners on roof to provide extra strength and does not allow debris or water to pool in corners
- Floor drains to low point at front of the tank for water removal
- ISO Standard shipping container design (10', 20', 40' & 48') & are built in accordance with all Australian Standards including AS1940, AS1692, AS1657 & UL Approvals

FUELTAINER CONTAINERISED SELF BUNDED DIESEL / ADBLUE COMBO STORAGE TANK SPECIFICATIONS					
PART NO.	MAX CAPACITY (L)	SAFE FILL LEVEL (L)	DIMENSIONS (MM)	TARE WEIGHT (KG)	
AF-FT23/4.5	24,650/4,700	23,415/4,500	6,058 (L) x 2,438 (W) x 2,896 (H)	8,300	
AF-FT56/7	59,650/7,350	56,680/7,000	12,192 (L) x 2,438 (W) x 2,896 (H)	14,104	
AF-FT70/7	73,350/7,350	69,690/7,000	14,630 (L) x 2,438 (W) x 2,896 (H)	16,690	
AF-FT85/10*	87,710/10,526	83,320/10,000	14,630 (L) X 2,438 (W) X 3,200 (H)	17,835	
AF-FT86/10IPB	90,500/10,600	86,000/10,000	14,630 (L) x 2,438 (W) x 3,550 (H)	20,400	
AF-FT95/10*	99,650/10,500	94,710/10,000	14,630 (L) x 2,438 (W) x 3,550 (H)	19,258	

FUELTAINER	PUMP CABINETS
AF-FT100C	FUELTAINER Pump Cabinet Only Suits FT100 & FT85/10 Model Tanks
AF-FT110C	FUELTAINER Pump Cabinet Only Suits FT110 & FT95/10 Model Tanks
*No nump hav	



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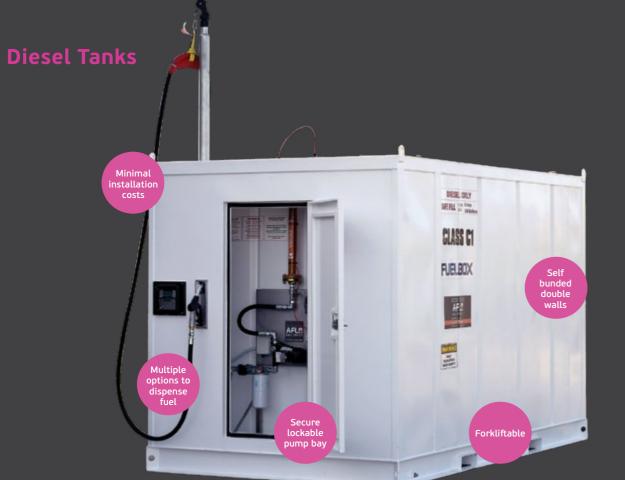
MAKING EVERY DROP COUNT

- Fuel distribution
- Power generation
- Military transport
- Construction
- Transport
- Civil & construction

1,182 (L) x 2,438 (W) x 3,200 (H)

1,182 (L) x 2,438 (W) x 3,550 (H)

AFL



FUELBOX

Fuel Storage Tanks

- Self bunded Diesel Static storage tank specifically designed with small footprint with space being a premium in transport & civil construction depots
- Minimal installation costs & low maintenance saves both time & money
- Secure lockable pump bay
- Flexible options with pumping equipment & tank gauging

- Fuel distribution
- Power generation
- Military transport
- Construction
- Transport
- Civil & Construction

FUELBOX DIESEL FUEL STORAGE TANK SPECIFICATIONS					
PART NO.	MAX CAPACITY (L)	SAFE FILL LEVEL (L)	DIMENSIONS (MM)	TARE WEIGHT (KG)	
AF-FB-ST5	5,500	5,000	2,950 (L) x 1,140 (W) x 2,550 (H)	2,050	
AF-FB-ST10	10,500	10,000	2,950 (L) x 2,200 (W) x 2,500 (H)	3,090	
AF-FB-ST13	14,515	13,000	3,950 (L) x 2,200 (W) x 2,500 (H)	3,640	
AF-FB-ST15	16,500	15,000	4,350 (L) x 2,200 (W) x 2,500 (H)	3,980	
AF-FB-ST20	22,000	20,000	5,513 (L) x 2,200 (W) x 2,500 (H)	4,710	



FARMBOX **Diesel Single Skin Storage Tanks**

FEATURES & BENEFITS:

- Designed to handle larger fuel storage requirements
- Minimal installation costs & low maintenance saves your time & money
- Flexible options with pumping equipment & tank gauging
- Multiple fuel management systems available
- 2" fill point with camlock & cap
- Ladder for dipstick access

FARMBOX DIESEL SINGLE SKIN STORAGE TANK SPECIFICATIONS					
PART NO.	MAX CAPACITY (L)	SAFE FILL LEVEL (L)	DIMENSIONS (MM)	TARE WEIGHT (KG)	
AF-FB-SS28	29,500	28,000	7,009 (L) x 2,196 (W) x 2,690 (H)	4,226	
AF-FB-SS36	37,900	36,000	8,745 (L) x 2,196 (W) x 2,690 (H)	5,110	

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APPLICATIONS:

- Agricultural
- Earthmoving

13)

- Transport

Diesel Generator Tanks



FUELCUBE[®]

Self Bunded Diesel Tanks

FEATURES & BENEFITS

- Self bunded cube with lockable hatch on top of the tank
- \cdot Suitable for diesel or unleaded petrol
- 2" fill point with camlock & cap
- Multiple options for drawing fuel from the tank
- Lines & provisions for Genset Refuelling
- Forklift & crane lifting points
- Stackable for transporting when empty
- Statutory decals fitted

APPLICATIONS:

- \cdot Agricultural
- \cdot Earthmoving
- Industrial
- Mining
- \cdot Transport
- Government departments
- \cdot Power Generations

FUELCUBE SELF BUNDED DIESEL STORAGE TANK SPECIFICATIONS					
PART NO.	MAX CAPACITY (L)	SAFE FILL LEVEL (L)	DIMENSIONS (MM)	TARE WEIGHT (KG)	
AF-CUBE-8K-DIST	8,310L Diesel	7,800	3,950 (L) x 2,264 (W) x 1,310 (H)	2,090	
AF-CUBE-8K-ULP	8,310L ULP	7,800	3,950 (L) x 2,264 (W) x 1,310 (H)	2,090	

Diesel Tanks



FUELCUBE[®] Self Bunded Diesel Tanks

FEATURES & BENEFITS:

- · Self bunded cube with lockable cabinet on the front fascia
- Suitable for diesel or unleaded petrol*
- 2" fill point with camlock & cap
- Multiple options for drawing fuel from the tank
- · Lines & provisions for Genset Refuelling
- Forklift & crane lifting points
- · Hot dipped corner posts for protection
- · Stackable for transporting when empty
- Statutory decals fitted
- Large equipment cabinet

FUELCUBE SELF BUNDED DIESEL STORAGE TANK SPECIFICATIONS					
PART NO.	MAX CAPACITY (L)	SAFE FILL LEVEL (L)	DIMENSIONS (MM)	TARE WEIGHT (KG)	
AF-CUBE-1K-DIST	1,080	1,000	1,645 (L) x 1,130 (W) x 1,280 (H)	653	
AF-CUBE-2K-DIST	2,100	2,000	2,212 (L) x 1,426 (W) x 1,270 (H)	1,028	
AF-CUBE-4.5K-DIST	4,819	4,500	2,922 (L) x 2,209 (W) x 1,270 (H)	1,564	
AF-CUBE-6K-DIST	6,340	6,000	3,812 (L) x 2,209 (W) x 1,280 (H)	1,940	
AF-CUBE-10K-DIST	10,546	10,000	5,900 (L) x 2,250 (W) x 1,200 (H)	2,815	

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APPLICATIONS:

- Agricultural
- Earthmoving
- Industrial
- Mining
- Transport
- · Government departments
- \cdot Power Generations

*also available for unleaded petrol

Diesel Tanks





POLY REFUELLER

Poly Self Bunded Diesel Tanks

- Self bunded for environmental protection & prevents contamination
- Fitted with a lockable cabinet
- Thermal protection
- 2" camlock filling coupling
- Complete with 240V Transfer Pump 100LPM, 6m Hose, Auto Nozzle, Bulk Fuel Filter, High Level Alarm, Bund Leak Detection, Digital Flow Meter, Mechanical Overfill Protection Valve, Digital Level Gauge
- Suitable for diesel

POLY REFUELLER SELF BUNDED DIESEL STORAGE TANK SPECIFICATIONS AF-PR-G5 5,000 4,750 2,880 (L) x 2,380 (W) x 2,730 (H) 800 AF-PR-G10 10.000 9,500 3,000 (L) x 2,500 (W) x 2,960 (H) 1000

OPTIONAL EXTRAS

PART NO.	DESCRIPTION
AF-PR-SSDP	Pro Panel Dispensing Package C/WControl Box, Automatic Nozzle Holster, Emergency Stop, Pulse Meter with Digital Display
AF-LV-HM152	3m Hose Mast with Base, Pulley & Hose Hanger

- Agricultural
- Construction
- Transport

POLY REFUELLER

Single Skin Poly Diesel Tanks

FEATURES & BENEFITS:

- Single skin solution for bulk diesel
- Cost effective storage tank solution
- Minimal installation costs & low maintenance saves your time & money

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DIESEL ONI SFL 4,750

- 2" fill point with camlock & cap
- Overfill Protection Valve
- Mechanical Float Gauge
- · 2" Stainless Steel Outlet with Lockable Ball Valve

POLY REFUELLER	SINGLE SKIN DIESEL STOR	AGE TANK SPECIFICAT
PART NO.	MAX CAPACITY (L)	SAFE FILL LEVEL (L)
AF-PR-G5S	5,000	4,750
AF-PR-G10S	10,000	9,500

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APPLICATIONS:

- Agricultural
- Earthmoving
- Transport

TIONS DIMENSIONS (MM) **TARE WEIGHT (KG)** 2,450 (L) x 2,000 (W) x 2,150 (H) 400 550 2,800 (L) x 2,400 (W) x 2,630 (H)

17)

Diesel Trailers



FUELTRANS®

Single Skin Diesel Trailers

- Heavy duty chassis
- Road registrable
- \cdot Dual axle
- LED tail lights
- Electric brakes with Brakesafe
- Roller Rocker suspension
- 15" wheels with Hitch Cruiser hub pattern
- 50mm Tow Hitch & Jockey Wheel
- Baffle Tank with Lockable Filler Lid & Earth Strap

FUELTRANS SINGLE SKIN DIESEL TRAILER SPECIFICATIONS

PART NO.	MAX CAPACITY (L)	SAFE FILL LEVEL (L)	DIMENSIONS (MM)	TARE WEIGHT (KG)
AF-1500FT- DIST-SS	1,500	1,425	5,000 (L) x 2,150 (W) x 1,600 (H)	775
AF-2000FT- DIST-SS	2,000	1,900	5,000 (L) x 2,150 (W) x 1,500 (H)	805

- Agricultural
- Earthmoving

Diesel Trailers



FUELTRANS[®] Self Bunded Diesel Trailers

FEATURES & BENEFITS:

- Bunded Diesel Trailer
- Electric brakes
- Dual axle for 1500L/2200L version & tri axle for 3,000L version*
- · Fully lockable fill point & equipment housing
- · Optional 12V Hi-Flow Diesel Pump, 10m Reel Meter Filtration & Automatic Nozzle
- Optional Fuel Management System
- · Optional Solar Panel, Batteries & Inverter
- · Optional Diesel & Petrol Driven Pump Packages

FUELTRANS SELF BUNDED DIESEL TRAILER SPECIFICATIONS					
PART NO.	MAX CAPACITY (L)	SAFE FILL LEVEL (L)	DIMENSIONS (MM)	TARE WEIGHT (KG)	
AF-1500FT-DIST	1,850	1,500	4,510 (L) x 2,020 (W) x 1,400 (H)	1,450	
AF-2200FT-DIST	2,500	2,200	4,510 (L) x 2,020 (W) x 1,630 (H)	1,580	

*3000L available upon request

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APPLICATIONS:

- Agricultural
- Earthmoving
- Industrial
- Mining
- Government Department

Diesel Tanks

Lifting lugs on tank

FARM REFUELLERS AFLC

FARM REFUELLERS

Single Skin Tank

FEATURES & BENEFITS

- Complete with 2" fill point camlock ball valve, check valve & Calibrated dipstick
- Lifting lugs on tank

AF-FRT-17.5 18,433

- Heavy duty front step fitted to front of the tank for access to dip point
- Designed to provide a cost effective solution to replace overhead diesel tanks in the agricultural industry

FARM REFUELLER SINGLE SKIN DIESEL STORAGE TANK SPECIFICATIONS PART NO. MAX CAPACITY (L) SAFE FILL LEVEL (L) DIMENSIONS (MM) TARE W AF-FRT-4.5 4,830 4,500 2,895 (L) × 1,800 (W) × 2,005 (H) 668 AF-FRT-8.5 8,948 8,500 3,669 (L) × 2,050 (W) × 2,255 (H) 850

FARM REFUELLER SINGLE SKIN DIESEL TANK OPTIONS

- 12V Bi Pump Kit 80 LPM with 4m Hose, Mechanical Meter, Auto Nozzle & 10 Micron Bulk Fuel Filter with Breather
- 240V Bowser 80 LPM with 4m Hose, Mechanical Meter, Auto Nozzle & 10 Micron Bulk Fuel Filter with Breather

17,500

• 240V Fuel Management Bowser 70 LPM with 4m Hose, Software Kit, USB Key Reader, Managers Key, 10 User Keys, Auto Nozzle & 10 Micron Bulk Fuel Filter with Breather

APPLICATIONS

1,463

Multiple pumping

• Agricultural

6,569 (L) x 2,050 (W) x 2,255 (H)

Calibrated dipstick

DIESELONLY SAFE FILL



20)

MAKING EVERY DROP COUNT

PUMP & METERING PACKAGES

Diesel & Adblue Pump Packages

The heartbeat of your storage tank & critical in providing your fleet with efficient & reliable dispensing of Diesel, Petrol & AdBlue. With an extensive range of fixed & variable speed submersible pumps, gear pump, electric 12/24V, Diesel Driven & Petrol Driven, we have you covered.

BOWSERS & DISPENSERS

We partner with only the best brands that manufacture Bowsers & Dispensers, including Compac, Transponder & Gilbarco. Single or Dual Hose with varying flow rates up to 400LPM. Our Bowsers & Dispensers can be fitted with fuel management systems used for commercial or retail applications.



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UNLOADING PUMP PACKAGES

Unloading the bulk tankers at high flow rates is key to efficiently & effectively loading your tank. Using only the best brands of pumps & motors to ensure reliability & consistency is achieved.

FILTRATION PACKAGES

You can't always control the cleanliness of Diesel fuel being delivered to you but you can control how clean it is when you pump it into your vehicles & equipment. Selecting the correct kits are key to ensuring even the finest contaminants & water particles are trapped before they enter your equipments fuel system.





22)



FUEL MANAGEMENT SYSTEMS

FLUIDLINK

FLUIDLINK[®]

Fuel Management Systems

- Dual pump support. Expandable to 6 pumps.
- Real-time management software.
- Multiple ID types can be used on a single system.
- Dual tank ATG (auto dip) compatible.
- Up to 8,000 users per enterprise with the FLUIDLINK AFM, upgradeable to 2,000.
- Extensive reporting capabilities

PIUSI

Fuel Management Systems

We have every application covered, from low end to high end requirements. The Piusi range offers a unique suite of products designed for small to medium sized operations wanting to track & manage their usage cost effectively.



FLOW RATE:

- 240V up to 70LPM & 12V up to 56LPM
- Up to 50 users
- Memory 255 transactions
- IP55 protection

FLUIDTRACK



🕻 1300 235 623 🛛 sales@aflo.com.au

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FLUIDTRACK

FLUIDTRACK

Fuel Management Systems

- Data is recorded instantly via the free online website
- Control up to 4 fuel/ oil dispensers
- Records fuel use for up to 2000 vehicles
- Large, easy to read, colour LCD display
- Configure & continuously monitor via the website
- Modular design allows for quick installation & repair
- Can be used as a "preset" delivery system, ideal for lube trucks or workshop lube dispensing systems
- Suits most fuel browsers & bulk flow-meters



ASSORTED

PIUS

Outdoor Payment Terminals (OPT)

 Our Outdoor Payment Terminal allows you to easily sell fuel at sites that are unattended, like truck stops, small retail stores & service stations after hours. With a number of brands available we can walk you through the process of which system suits your requirements.











TANK LEVEL MONITORING SYSTEMS

ASSORTED

LEVEL GAUGES & ALARMS

• These are basic gauging & alert alarms providing reliable, real time indication of tank fluid levels along with the high level or leak detection alarms. These systems are easy to install & easy to calibrate.



LEVELTRACK LEVELTRACK Automatic Tank Gauging LEVELTRACK is a wireless tank gauging product, designed to be installed in stand-alone tanks. • Fully automatic • 100% compatible with all cars & vehicles • Sturdy design • Easy to install Flow rate regulator

LEVELTRACK³⁵⁰ FLUIDLEV

26)

ASSORTED

Automatic Tank Gauging

With an extensive range of model & brands to suit both underground & above ground tanks for Diesel, Petrol, AdBlue & other fluids. These systems can be installed & set up to provide you with all the key information remotely through a web portal, including: quality of your fuel, integrity of your tanks, low levels, high levels & much more.



FLUIDLEV

FLUIDLEV

Automatic Tank Gauging

The FLUIDLEV premium automatic tank gauging system is available in solar powered, battery powered & mains powered versions, The ATG connects to Clarity, a cloud-based oilmanagement software to enable easy tank-level tracking.

- Multiple sensing technologies to suit different environments & fluids (such as Diesel, Adblue, Oils, Petrol, Water)
- Custom tank-sensing depths available
- Multiple operating modes including real time updates on level changes
- Multiple tanks monitored through one gateway
- Email & SMS alerts for overfill, delivery level & low level



EVO





AdBlue Tanks

BLUEMASTER

Self Bunded AdBlue Fleet Tanks

- Self Bunded tank inside tank design
- · Lockable pump bay to protect equipment & fill point
- Made from high quality polyethylene, resistant to UV
- 240V Transfer Pump
- 6m Hose. Auto Nozzle & Auto Nozzle Holster
- Digital Level Gauge
- Overfill protection

BLUEMASTER SELF BUNDED ADBLUE TANK SPECIFICATIONS

PART NO.	MAX CAPACITY (L)	SAFE FILL LEVEL (L)	DIMENSIONS (MM)	TARE WEIGHT (KG)
AF-BM-B3.5	3,000	2,850	2,140 (L) x 1,660 (W) x 2,510 (H)	500
AF-BM-B5	5,000	4,750	2,880 (L) x 2,380 (W) x 2,730 (H)	760
AF-BM-B10	10,000	9,500	3,000 (L) x 2,500 (W) x 2,960 (H)	1000

BLUEQUIP SLIMLINE

Self Bunded AdBlue Tanks

- Purpose built container with steel outer tank and stainless steel inner tank
- Forklift purposes & lockable pump bay
- Fully insulated tank
- 2" filling line with ball valve and 2" SS dry break fill point fitting
- Standard fitout includes: Multi Stage Submersible Pump, Digital Level Gauge, Mechanical Overfill Protection Valve, Hi level Alarm, Bund Leak Detection Alarm & 240V Electrical Control Box



TARE WEIGHT (KG)

BLUEQUIP SLIMLINE SELF BUNDED ADBLUE TANK SPECIFICATIONS MAX CAPACITY (L) SAFE FILL LEVEL (L) DIMENSIONS (MM) PART NO.

AF-BS-SS3	3,160	3,000	2,572 (L) x 1,129 (W) x 2,566 (H)	1,807
AF-BS-SS5	5,780	5,490	3,920 (L) x 1,140 (W) x 2,504 (H)	2,361
AF-BS-SS10	12,105	11,500	3,960 (L) x 2,250 (W) x 2,504 (H)	3,302
AF-BS-SS10-S	9,850	9,350	5,901 (L) x 1,125 (W) x 2,504 (H)	3,275
AF-BS-SS23	24,210	23,000	6,960 (L) x 2,250 (W) x 2,504 (H)	5,100

AdBlue Tanks

BLUEQUIP

Single Skin AdBlue Tanks

- Single skin solution for bulk coolant & AdBlue ideal for indoor applications where tank is going into a bunded area
- Lockable pump cabinet protects against unauthorised access, mechanical damage & extreme weather conditions
- Very cost effective & adaptable for many applications
- · 240V AdBlue Pump, 6m Hose, Overfill Protection Valve, OCIO Digital Level Gauge, High Level Alarm, Digital Flow Meter & Auto Nozzle

BLUEQUIP SINGLE SKIN ADBLUE TANK SPECIFICATIONS		
PART NO.	MAX CAPACITY (L)	SAFE FILL LEVEL (L)
AF-BS-5K	5,500	5,200
AF-BS-10K	10,100	9,500

BLUEQUIP

Single Skin Slimline AdBlue Tanks

- Slimline single skin solution, ideal for smaller indoor applications where tank is going into a bunded area
- Lockable pump cabinet protects against unauthorised access, mechanical damage & extreme weather conditions
- · Cost effective & adaptable for different applications
- 240V AdBlue Pump, 6m Hose, Overfill Protection Valve, OCIO Digital Level Gauge, High Level Alarm, Digital Flow Meter & Auto Nozzle

BLUEQUIP SINGLE SKIN SLIMLINE ADBLUE TANK SPECIFICATIONS				
PART NO.	MAX CAPACITY (L)	SAFE FILL LEVEL (L)	DIMENSIONS (MM)	TARE WEIGHT (KG)
AF-BS-S3	3,000	2,850	2,950 (L) x 800 (W) x 2,150 (H)	300
AF-BS-S4	4,000	3,800	3,200 (L) x 900 (W) x 2,188 (H)	300
AF-BS-S5	5,000	4,750	3,200 (L) x 1,020 (W) x 2,275 (H)	300



28)

MAKING EVERY DROP COUNT



2,800 (L) x 2,400 (W) x 2,630 (H)



AFL

Systems





LUBESKID

Onsite Mobile Service Module

A-FLO's versatile LUBESKIDS are your answer to all your mobile oil change & lube services for heavy equipment on-site. Available in two models, the LS10 & the LS30. The LUBESKID is versatile, user friendly & makes servicing mobile plant & equipment easy from the back of trucks, trailers & utes, or conveniently craned or forked onto site & used a static lube station.

LUBESKID LS30 FEATURES:

• 3 x 220L New Oil Tanks

3 x 5:1 Ratio Oil Pumps

• 1 x 750L Waste Oil Tank

1 x 10m x 1" Hose Reel

1 x 4 Way EVAC Valve

• Forkliftable

3 x 15m x 1/2" Hose Reels

3 x Metered Oil Control Gun

1 x 1" Waste Oil Diaphragm Pump

- \cdot 2 x 170L New Oil Tanks 2 x 5:1 Ratio Oil Pumps $2 \times 15 \text{m} \times 1/2$ " Hose Reels 2 x Metered Oil Control Guns
- 1 x 390L Waste Oil Tank 1 x 1" Waste Oil Diaphragm Pump 1 x 10m x 1" Hose Reel 1 x 4 Way EVAC Valve
- 1 x 20K Grease Pump Kit 1 x 15m x 3/8" Grease Hose Reel & Grease Gun with Z Swivels
- Forkliftable

LUBESKIDS SPECIFICATIONS

PART NO.	DESCRIPTION	DIMENSIONS (MM)	TARE WEIGHT (KO
AF-LS10	LS10 Lubeskid w/ Two New Oils, Waste Oil & Grease	1,100 (L) x 1,300 (W) x 1,450 (H)	400
AF-LS30	LS30 Lubeskid w/ Three New Oils & One Waste Oil	1,650 (L) x 1,500 (W) x 1,450 (H)	550

Systems



Mobile IBC Dispensing Systems

The A-FLO BUNDBOX was developed due to growing demand for an integrated despensing solution for 1000L IBC's.

The heavy duty structure is designed to be forklifted or positioned in the single location with a fully integrated Oil Pump, Hose reel & Oil Control Gun all incorporated in the bund. The A-FLO BUNDBOX has become the preferred choice for many earthmoving, mining & transport companies that regard quality, performance & compliance as number one.

FEATURES & BENEFITS:

- Heavy Duty steel construction IBC bunded pallet
- Forkliftable
- Bun drain plug
- Inclusive of different equipment packages

BUNDBOX SPECIFICATIONS

PART NO.	MAX CAPACITY (L)	
AF-BUNDBOX1	A-FLO BUNDBOX 5:1 Oil Distribution System	
AF-BUNDBOX2	A-FLO BUNDBOX 3:1 Oil Distribution System	
AF-BUNDBOX3	A-FLO BUNDBOX 5:1 Hi Flow Oil Distribution System	
AF-BUNDBOX4	A-FLO BUNDBOX 3:1 Hi Flow Oil Distribution System	

30)

MAKING EVERY DROP COUNT

DIMENSIONS (MM)

1000L IBC Steel, Bundbox, 5:1 Ratio Oil Stub Pump, 15m x 1/2" Hose Reel, Metered Oil Gun, Bottom Suction Kit & Wall Mount Bracket

1000L IBC Steel, Bundbox, 3:1 Ratio Oil Stub Pump, 15m x 1/2" Hose Reel, Metered Oil Gun, Bottom Suction Kit & Wall Mount Bracket

1000L IBC Steel, Bundbox, 5:1 Ratio Oil Stub Pump, 15m x 3/4" Hose Reel, Metered Oil Gun, Bottom Suction Kit & Wall Mount Bracket

1000L IBC Steel, Bundbox, 3:1 Ratio Oil Stub Pump, 15m x 3/4" Hose Reel, Metered Oil Gun, Bottom Suction Kit & Wall Mount Bracket

Systems





Coolant Recovery System

IBC Mounted Coolant Recovery

A-FLO's Coolant Recovery Unit has the ability to suck coolant from drainers or tanks, the Coolant Recovery Unit has a coolant filter fitted which allows you to reuse the drained coolant, free from contaminants.

 IBC MOUNTED COOLANT RECOVERY SPECIFICATIONS

 PART NO.
 MAX CAPACITY (L)

 AF-CRTKITIBC
 1" Diaphragm Pump, 10m x 1" Spring Retractable Host

AF-CRTKITIBC	1" Diaphragm Pump, 10m x 1" Spring Retractable Hose Reel, Air Regulator with Gauge, Filter Package, 4 Way Evacuation Valve & 3/4" Hi Flow Coolant Gun



Bulk Oil & Grease Transfer System

We understand flow rates & pressures, with understanding your site & performance requirements, our team can put together a solution to help you move bulk grease & oil with ease. Static or mobile our in house engineering team can assist, from concept right through to installation.

Systems



Lubricant Dispensing Container Modules

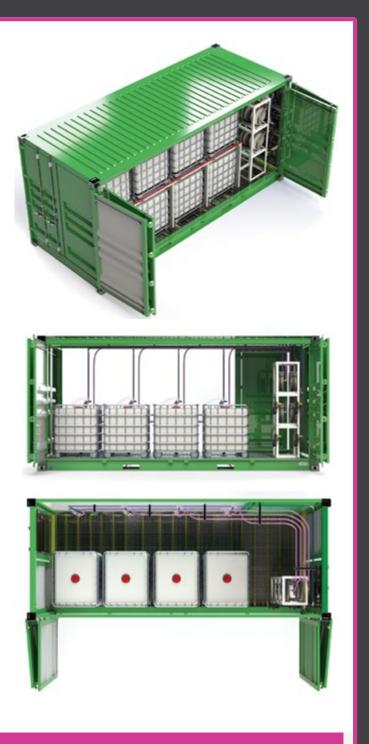
LubeStore showcases the latest design in the new world of safety, efficiency, portability & compliance in the clean machinery maintenance. It has been fabricated to service the mining, construction an earth moving industries, developed for equipment longevity. LubeStore is built for high-levels of productivity; delivering improved machinery performance through optimising operating costs & protecting asset investment. The state of art design addresses inefficiencies & unsafe workplace practices in equipment maintenance.

FEATURES & BENEFITS:

- · Certified lifting lugs for portability
- · Certified lashing points for security
- · Heavy duty 2-pack polyurethane paint system
- Fully bunded according to AS1940-2004 requirements for storing combustible liquids
- All equipment mounted safely & securely with ease of access for maintenance
- High quality equipment
- Fully protected from external weather damage
- Ventilation incorporated according to AS1940-2004 requirements for storing combustible liquids
- All air flow into the storage & dispensing unit is rated to G2 as per AS1324.1
- Built-in filtration system for incoming air supply
- Heavy duty bi-fold doors which fold back 270 degrees for safe & easy access by forklifts

LUBESTORE	LUBESTORE SPECIFICATIONS		
PART NO.	DESCRIPTION		
AF-LS-10HC	4,000L, 4 x 1000L IBC's in dispensing		
AF-LS-20HC	8,000L, 8 x 1000L IBC's in dispensing		
AF-LS-40HC	12,000L, 12 x 1000L IBC's in dispensing		

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DIMENSIONS (MM)	TARE WEIGHT (KG)
2,991 (L) x 2,438 (W) x 2,896 (H)	1800
6,058 (L) x 2,438 (W) x 2,896 (H)	3700
12,192 (L) x 2,438 (W) x 2,896 (H)	7500

CUSTOM SYSTEMS

HAVE A SPECIAL **REQUIREMENT? ASK THE A-FLO TEAM FOR A SOLUTION!**

With our in-house engineering team, we design fluid systems to suit your site demands including flow rate requirements whilst staying compliant to standards. From concept to completion, we fabricate, assemble & test to ensure the system is ready to go when it arrives on site.

IN-HOUSE ENGINEERING

COMPLETE CUSTOMISATION



STANDARDS COMPLIANT





34)

SAVE TIME & MONEY WITH THE

A-FLO TANK MAINTENANCE PROGRAM

OPERATE AT PEAK FUNCTIONALITY

Our experienced maintenance team are equipped with all the requirements to prevent fuel contamination and equipment downtime, minimising interruption & impact so your business continues to operate at peak functionality.

PARTS & ACCESSORIES

- Pumps
- AdBlue Equipment
- Hoses & Hose Reels
- Nozzles, Swivels & Breakaways

Filtration Equipment

- Spill Containment
 - Fuel Tank Fittings
 - Safety Equipment
- Tank Level Monitoring
- Fuel Management Systems

Q

INSPECT

Filtration Equipment, Pumping Equipment, Nozzles, Tank Structure & Accessories



TEST

Water Contamination, Browsers/Dispensers, Fuel Management & Automatic Tank Gauging



CALIBRATE

Of Flow Meters, Browsers/Dispensers, Fluid Management & Automatic Tank Gauging



REPORT

Comprehensive A-FLO Maintenance & Service Report



36)





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MAKING EVERY DROP COUNT





CASE STUDIES



40)

🌐 aflo.com.au

MAKING EVERY DROP COUNT

TANKS & SYSTEMS

WILLIAM **RIVER STEEL**

INDUSTRY



PRODUCTS & SERVICES PROVIDED:

Lubricant Storage Tank Farm

68,000L Waste Oil Tank

5,000L Containerised Slimline Tank

23,000L Containerised Slimline Coolant Tank

10,000kg Grease Tank

2 x Multi-Compartment Lubricant Tanks

Fluid Storage & Distribution System

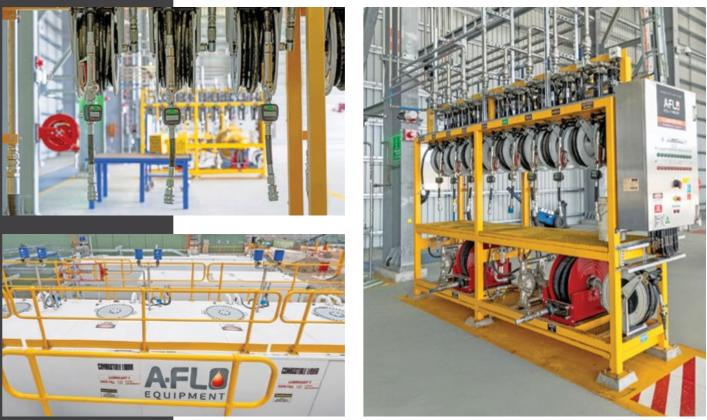
MACH Energy Australia Pty Ltd operates at the Mt Pleasant mine site in rural New South Wales, where they rely on a robust lubrication system to support their operations.

A-FLO Equipment delivered an advanced temporary lubrication facility designed to meet their extensive operational needs. This comprehensive fitout included the supply & installation of a Lubricant Storage Tank Farm, consisting of a 68,000L Waste Oil Tank, a 5,000L Containerised Slimline Tank, a 23,000L Containerised Slimline Coolant Tank, a 10,000Kg Grease Tank, and two Multi-Compartment Lubricant Tanks.

Working closely with MACH Energy Australia Pty Ltd & Williams River Steel, our in-house engineering & operations team designed & installed a system that can store & distribute 11 essential lubricants for up to seven days. The project was completed on time, ensuring a highly functional & efficient solution to support a new heavy vehicle workshop at the site.













42)

SYMAL

INDUSTRY



Symal Group specialises in major and complex civil infrastructure projects. They are one of Australia's largest self-performing contractors, providing end-to-end delivery of large-scale projects.

The A-FLO Equipment team delivered two 2,200L Diesel trailers & a 13,000L FUELBOX. The trailers included a 12V BL Pump Kit, Hose Reel & a 120W Solar Panel on each to assist in running the Everlink Ltd Fluid Management System. The FUELBOX was fitted with a single hose 100L/minute standard pump package & an Everlink Ltd Fluid Management System. All units included custom signage & fire extinguishers to complete the package.

PRODUCTS & SERVICES PROVIDED

2 x 2,200L Diesel trailers:

- 2 x 12V BL Pump Kit, 2 x Hose Reels, 2 x 120W Solar Panels
- Equipped with Everlink Ltd Fluid Management System
- Custom Signage & Fire Extinguishers

1x 13,000L FUELBOX:

- Single Hose 100L/Minute Standard Pump Package
- \cdot Equipped with Everlink Ltd Fluid Management System
- Custom Signage & Fire Extinguishers





44)

LINFOX WILLAWONG

INDUSTRY



Linfox Logistics built a warehouse in Willawong, QLD. This warehouse is a hub for Linfox customers & the state head office for the Linfox Queensland team.

Linfox manages their road & rail distribution from the nine-hectare Linfox site which also house a number of consumer & healthcare customs with multiple temperature controlled facilities, modern fleet workshop operations, truck wash & refuelling facilities.

The A-FLO Projects Team worked closely with Linfox to complete a turnkey refuelling solution. The A-FLO Projects Team designed & delivered a FUELTAINER FT56/7 Diesel & AdBlue Combo Tank with an integrated Compac Online Fuel Management & Tank Gauging System.

A-FLO Equipment delivered the project on time & within budget.

PRODUCTS & SERVICES PROVIDED

FUELTAINER FT56/7 Diesel AdBlue Combo Tank (56,000L Diesel SFL & 7,000L AdBlue SFL)

Dual Hose Hi Flow Diesel

Single Hose AdBlue Dispensing System

Compac Online Fuel Management System

Compac Online Tank Gauging System

Alfons Haar Unloading Pump Package

Donaldson Filtration System









46)





BULL BROS EARTHMOVING

INDUSTRY



Bull Bros Earthmoving is a civil construction & earthmoving company servicing the Narracoorte area & its surrounds.

With Bull Bros ever increasing fleet, they required a new refuelling solution, after evaluating the time spend onsite refuelling & the cost savings of bulk fuel & AdBlue, the A-FLO Projects Team provided a turnkey FUELTAINER FT56/7 Diesel & AdBlue Combo Tank with dual Diesel Hi Flow Nozzles & a single AdBlue Nozzle.

Tracking fuel usage for both on road & off road was imperative to Bull Bros Earthmoving, the FLUIDTRACK Fuel Management System was the best solution for their requirement. FLUIDTRACK is an Australian Made & supported, web based system that is easy to use with no ongoing costs.

PRODUCTS & SERVICES PROVIDED

FUELTAINER FT56/7 Diesel AdBlue Combo Tank (56,000L Diesel SFL & 7,000L AdBlue SFL)

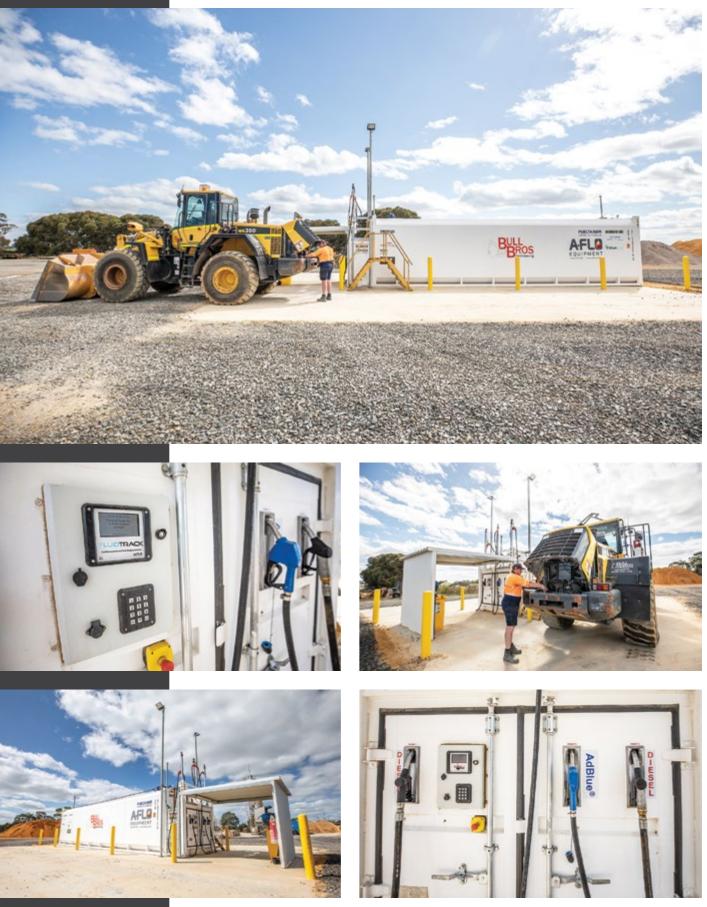
Dual Hose Hi-Flow Diesel

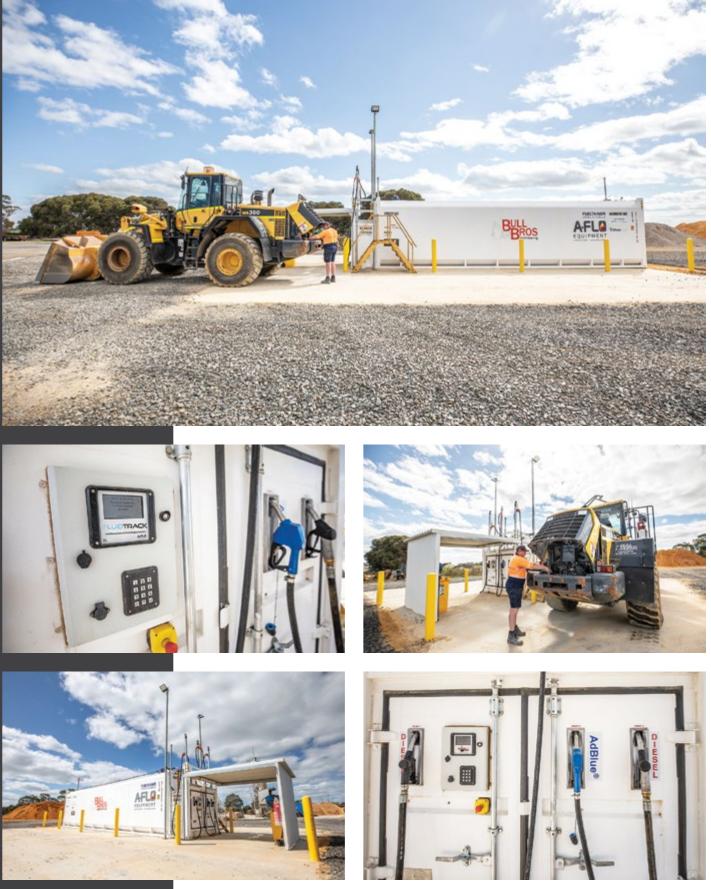
Single Hose AdBlue Dispensing System

FLUIDTRACK Online Fuel Management System

LEVELTRACK Online Tank Gauging System

Donaldson Filtration System









48)

JJ'S WASTE & RECYCLING

INDUSTRY



JJ's Waste & Recycling are Australia's leading waste management company providing waste disposal, treatment & recovery solutions to a range of industries.

The A-FLO Equipment team designed & delivered a cutting-edge refuelling & dispensing system for JJ's Waste & Recycling -Australia. Including underground pipework, electrical, & 4 remote dispensers, the installation featured an FT95/10 FUELTAINER Diesel AdBlue Tank, with 94,710L SFL Diesel & 10,000L SFL AdBlue. The FLUIDTRACK FMS, equipped with 8 Diesel Nozzles & 8 AdBlue Nozzles, ensuring seamless operations.

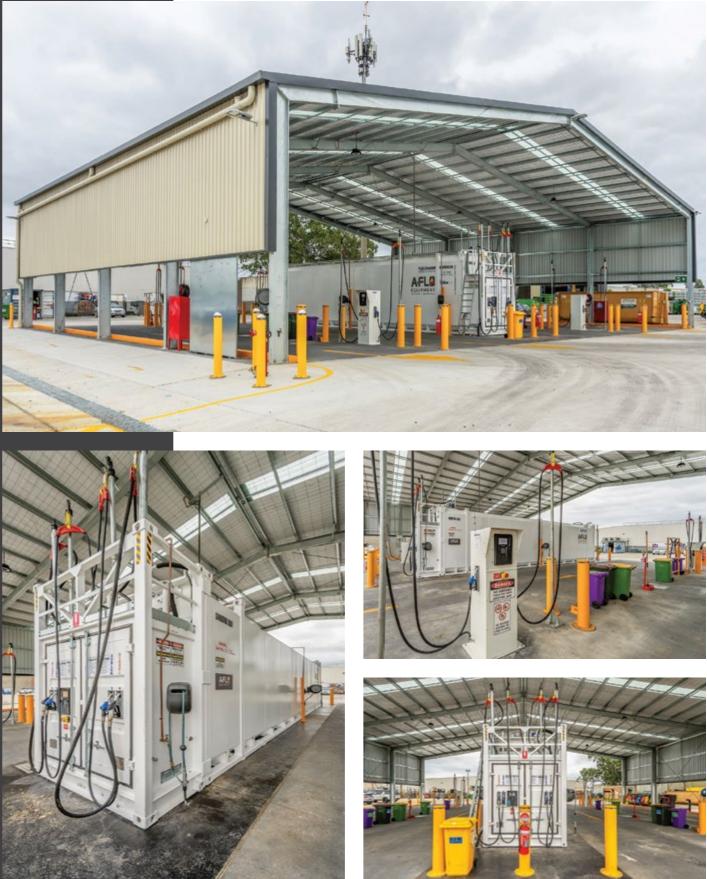
Underground pipework, electrical

4 remote dispensers

FT95/10 FUELTAINER Diesel AdBlue Tank, with 94,710L SFL Diesel & 10,000L SFL AdBlue.

FLUIDTRACK FMS

8 Diesel Nozzles & 8 AdBlue Nozzles





50)

FDC

INDUSTRY



FDC Construction & Fitout completed two distribution centres for Coles Group in Melbourne & Sydney.

The A-FLO Projects Team installed a Diesel refuelling station for Coles Home Delivery trucks at both sites. The Melbourne site included two tanks, a FT68 Self Bunded Diesel Tank & an FT56/7 Self Bunded Combo Diesel/AdBlue Tank. Customised pipework within the front pump bays ensured fuel could be dispensed to all bowsers with maximum efficiency. Additionally, the tanks can work seamlessly together to supply fuel to all 4 FLUIDTRACK bowsers when one tank runs empty. To optimise efficiency & reduce waiting times, each of the FLUIDTRACK Bowsers can simultaneously facilitate the refuelling of four Coles Home Delivery Trucks.

PRODUCTS & SERVICES PROVIDED

1 X FT56-7 Diesel AdBlue FUELTAINER Tanks

1 X FT68 Diesel FUELTAINER Tanks

4 X Fluidtrack Diesel & AdBlue Dispensers

Automatic Tank Gauging

All underground civils, pipework & electrical







52)



HI-TEC OILS

INDUSTRY



LUBESTORE EQUIPMENT SPECIFICATIONS:

4 x RAASM 5:1 Ratio Stub Pump

4 x RAASM Wall Mount Bracket

4 x 1/4" Air Regulator & Gauge

4 x IBC Bottom Suction Kit

4 x Oil Reels 15m x 1/2" ID Hose

4 x Digital Metered Oil Gun

Oil & Air Pipe Work

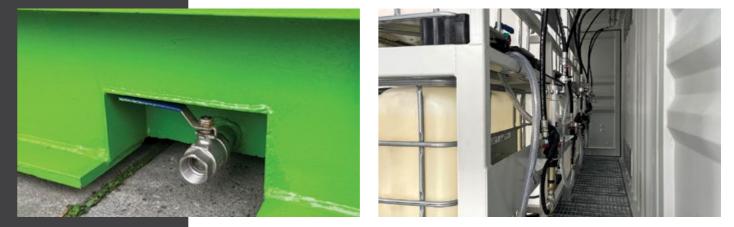














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MAKING EVERY DROP COUNT



A.FL.

For more information, call our team or scan the QR code to visit our website



For more info, visit: aflo.com.au/contact



Scan the QR code, or visit **aflo.com.au/login**

