



FuelcoTM
complete fuel storage solutions



SPEC SHEET

Klassic Tanks – LTKL 12

Klassic – LTKL 12

Standard Tanks Features:

Self bunded double wall design with

- Fluid level dipstick for tank and interstitial space
- Vent pipe for tank and interstitial space
- Suction foot valve, overfill protection and electronic overfill alarm
- Corner container lock castings for ease of transport
- Access manway**
- Warranty - 5 years** structural, 1 year on valves (conditions apply)

Pump bay model standard with:

- Bunded pump bay with lockable weatherproof doors
- Galvanised access ladder and platform; with ladder fitted to either side of the platform (ex-factory)
- Galvanised kick plate and middle rail provided for additional safety of users



Specification	Details
Tank Model	LTKL 12
Gross Fill	11,700 litres
SFL	11,115 litres
Length	2991 mm
Width	2438 mm
Height	2896 mm
Empty Weight	5,100 kg
Vent Pipe	Standard
Fluid Level Dipstick	Standard
Compliance	AS1940, AS1692, AS1657, UL142, ULCS601

Disclaimer: Information and photographs shown are for marketing purposes only. Actual product may vary to images shown due to continual improvement processes, design changes and optional extras.

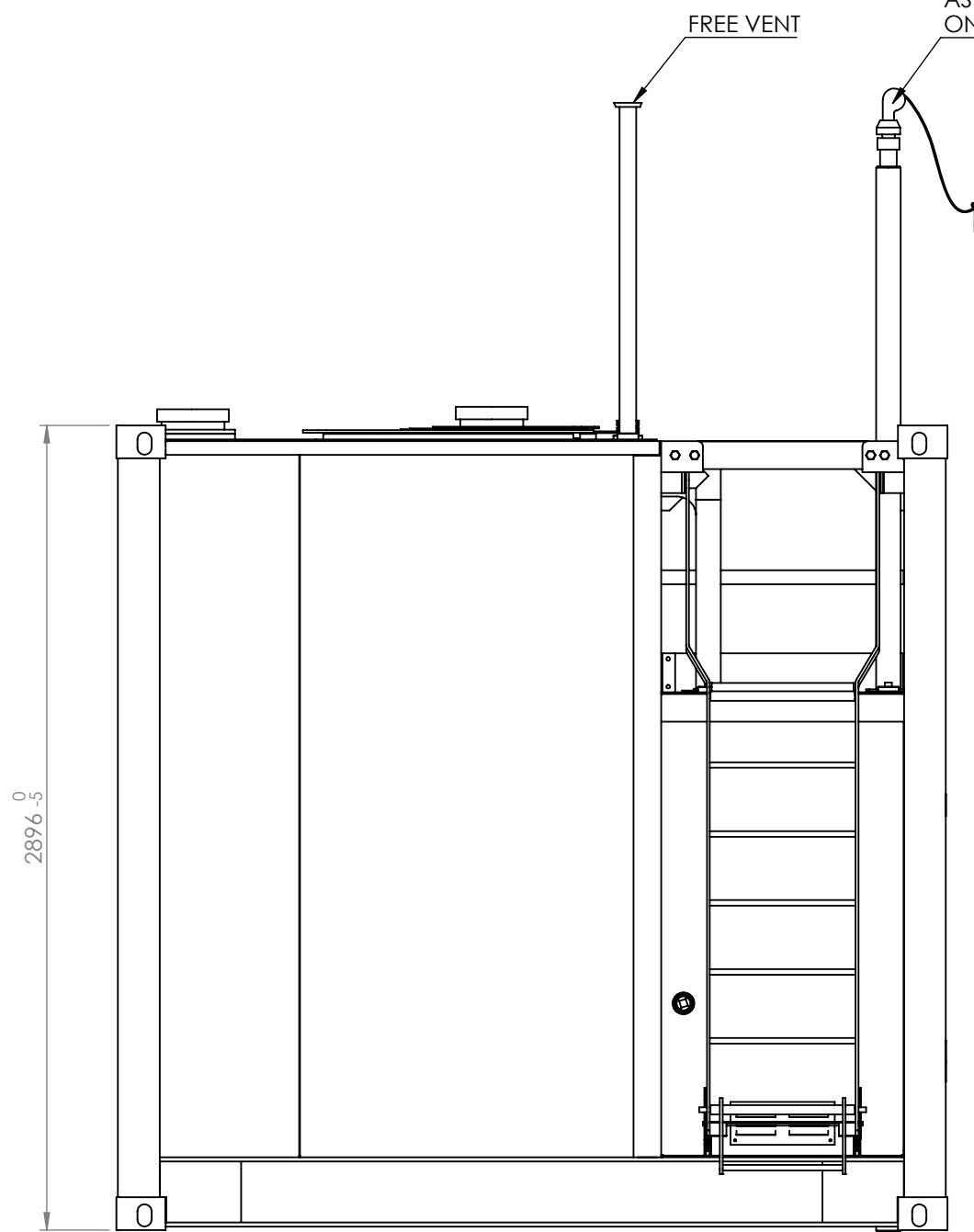
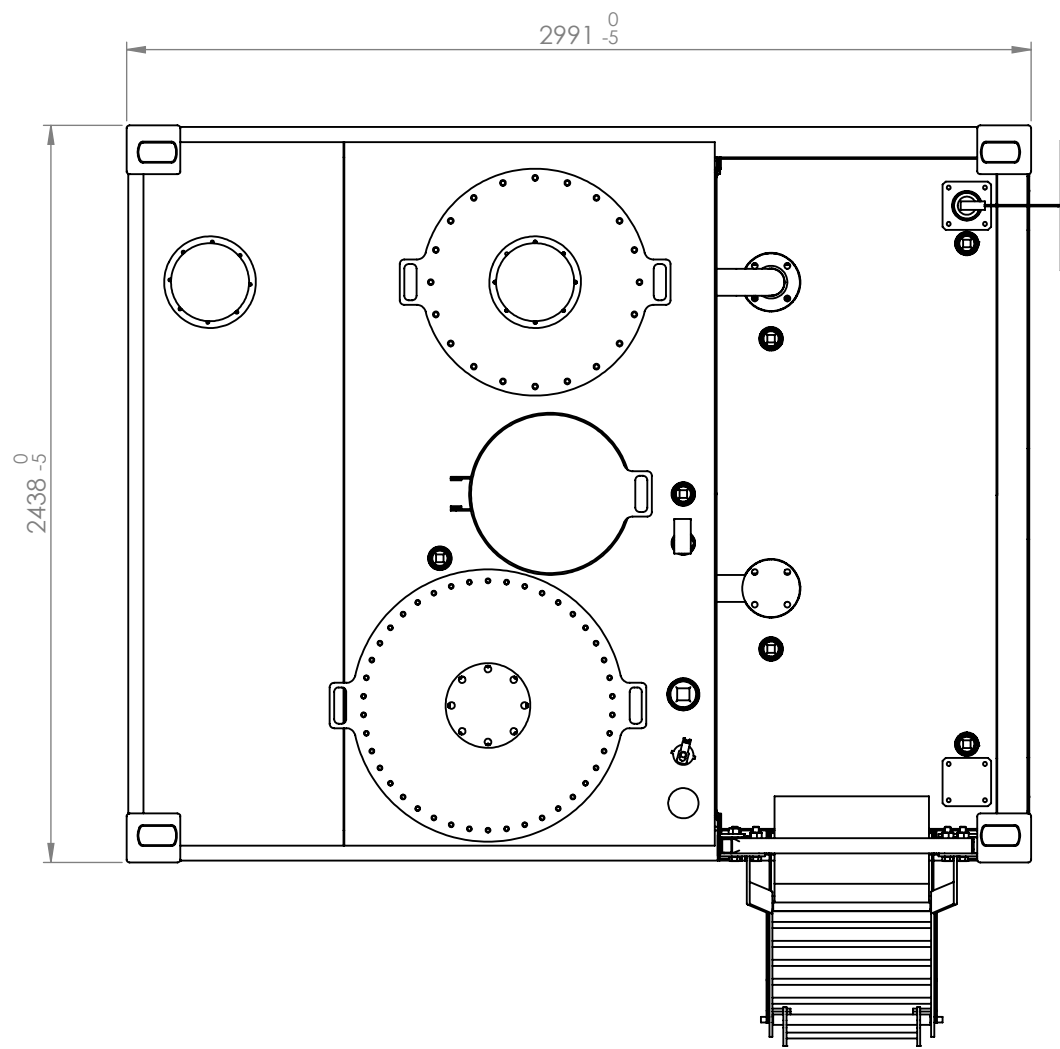
Contact details:

+61 (03) 9775 1366
 sales@fuelco.com.au
 fuelco.com.au

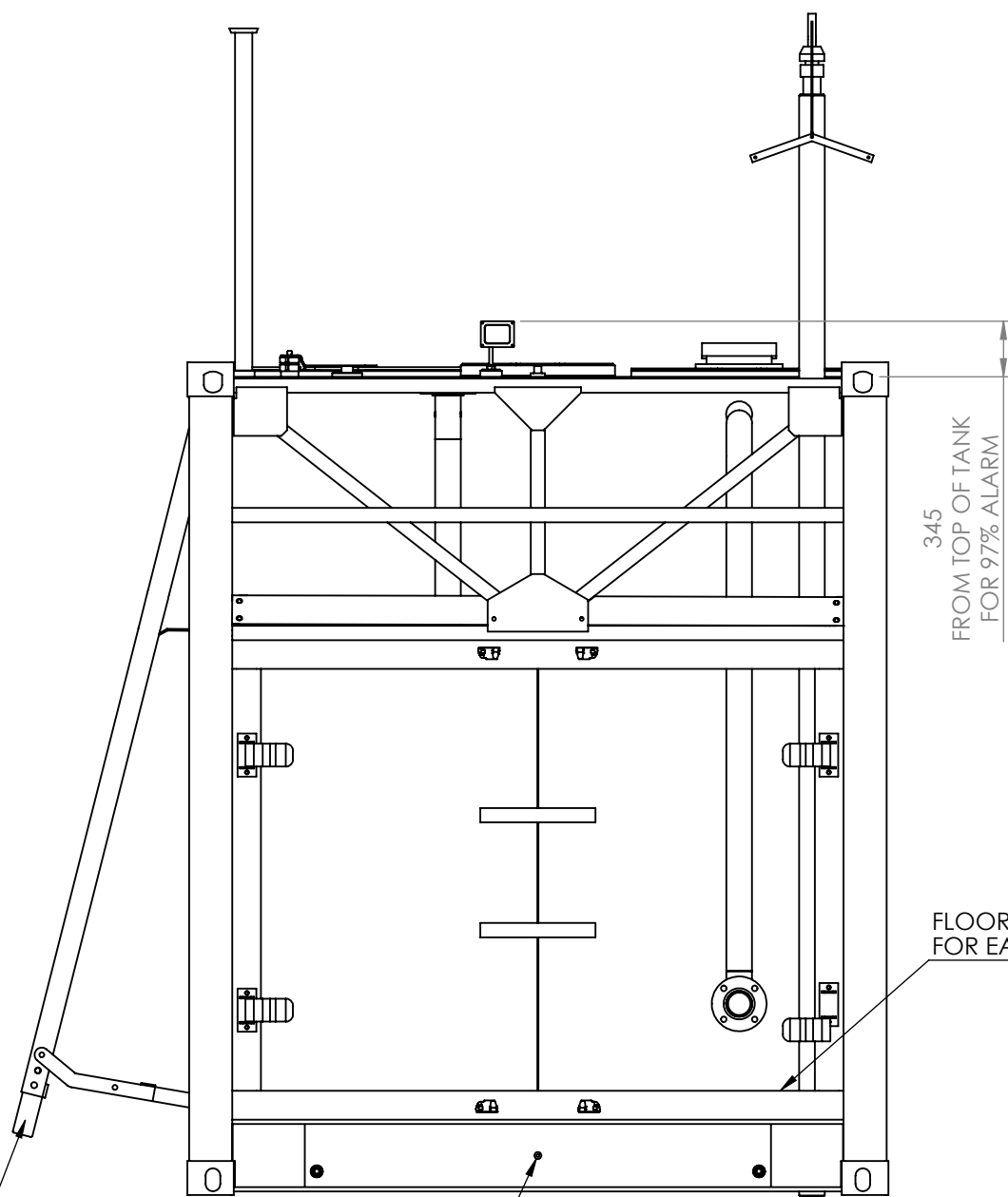
Request a Quote Today

Fuelco holds stock of these tanks in ALL states across Australia. For details on availability and pricing, please contact your local state manager.



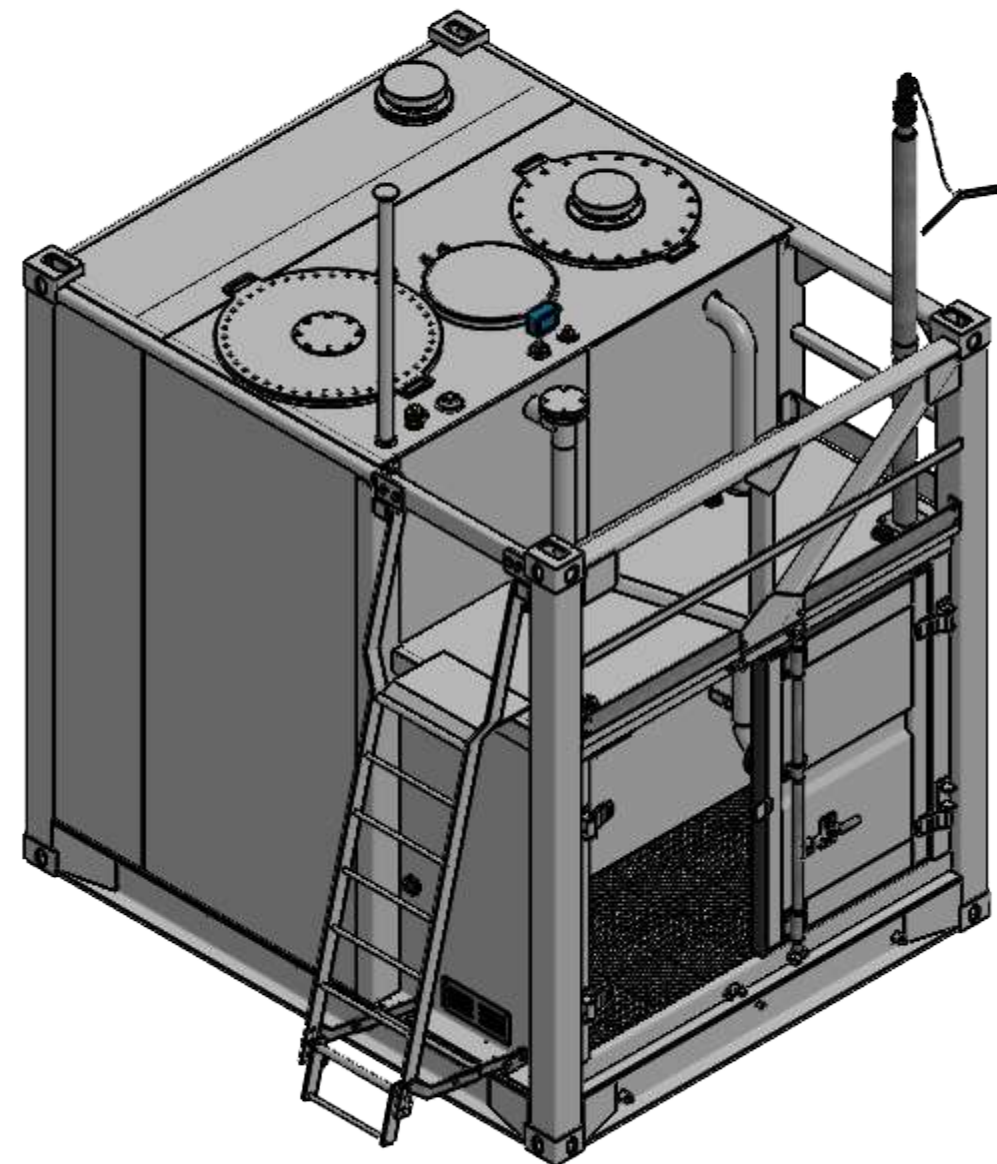


1 x AS1657 ACCESS LADDER SUPPLIED.
CAN BE FITTED TO BOTH SIDES OF TANK
HAND RAIL INSERT PROVIDED FOR OPPOSITE SIDE



EARTH LUG
TYP. BOTH ENDS
LOCKABLE DOORS- HIDDEN FOR CLARITY

NOTE:
VENTS AND OVER FILL ALARM REMOVED FOR TRANSPORT



TANK DATA	
DESIGNED TO:	AS1692, AS1940, UL142, ULC S601, CSC
BUILT TO:	AS1692, UL142, ULC S601, CSC
TESTED TO:	UL142, CSC
OUTER / INNER WALL THICKNESS:	6mm / 6mm
GROSS VOLUME:	11 700L; 3 091 US gal
SAFE FILL LEVEL (VOLUME):	11 115L; 2 936 US gal (95%)
LEAK TEST PRESSURE:	21-35 kPa; 3-5 psi
PAINT SPECIFICATION:	HEMPEL PAINT 1st: HEMPADUR ZINC 17360: 50 µm 2nd: HEMPADUR FAST DRY 15560: 100 µm 3rd: HEMPATANE HS 55610: 50 µm COLOUR: HEMPEL 10000 - GLOSSY WHITE
TOTAL MASS (EMPTY):	5 100 kg

1	ISSUED FOR INFORMATION	31/7/2023	RVD	HS
REV.	DESCRIPTION	DATE	DWN	APP
REVISIONS				

IF IN DOUBT ASK.
DRAWING INFORMATION TAKES PRECEDENCE OVER PARTS LIST



Part of the Eredyne Group

COPYRIGHT: This drawing and the information herein is the property of Fuelco PTY LTD and must not be reproduced, transmitted or disclosed to other parties without written permission from the owners

GENERAL NOTES
DO NOT SCALE
UNLESS STATED OTHERWISE:-
ALL DIMENSIONS IN MILLIMETERS
ALL THREADS ARE METRIC COARSE
DEBURR & REMOVE ALL SHARP EDGES
TOLERANCES:

TYPE	TOLERANCE
GENERAL	±5.0
ONE DECIMAL PLACE	±0.1
TWO DECIMAL PLACE	±0.1
ANGULAR (°)	±1.0

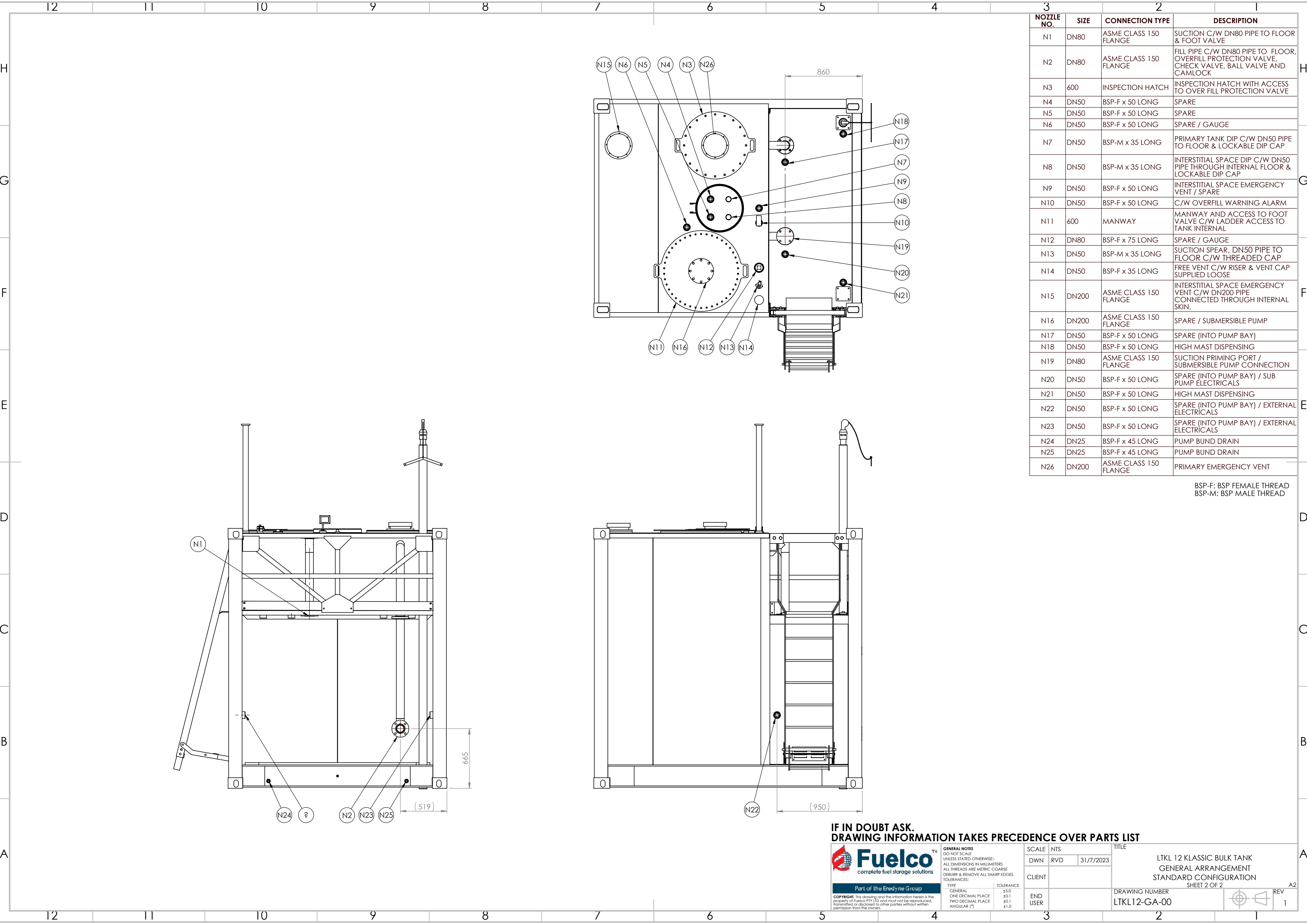
SCALE	NTS	TITLE
DWN	RVD	31/7/2023
CLIENT		
END USER		

LTKL 12 KLASIK BULK TANK
GENERAL ARRANGEMENT
STANDARD CONFIGURATION
SHEET 1 OF 2

DRAWING NUMBER
LTKL12-GA-00

REV 1

E:\Eredyne Group Dropbox\Lionel



3		2		1
NOZZLE NO.	SIZE	CONNECTION TYPE	DESCRIPTION	
N1	DN80	ASME CLASS 150 FLANGE	SUCTION C/W DN80 PIPE TO FLOOR & FOOT VALVE	
N2	DN80	ASME CLASS 150 FLANGE	FILL PIPE C/W DN80 PIPE TO FLOOR, OVERFILL PROTECTION VALVE, CHECK VALVE, BALL VALVE AND CAMLOCK	
N3	600	INSPECTION HATCH	INSPECTION HATCH WITH ACCESS TO OVER FILL PROTECTION VALVE	
N4	DN50	BSP-F x 50 LONG	SPARE	
N5	DN50	BSP-F x 50 LONG	SPARE	
N6	DN50	BSP-F x 50 LONG	SPARE / GAUGE	
N7	DN50	BSP-M x 35 LONG	PRIMARY TANK DIP C/W DN50 PIPE TO FLOOR & LOCKABLE DIP CAP	
N8	DN50	BSP-M x 35 LONG	INTERSTITIAL SPACE DIP C/W DN50 PIPE THROUGH INTERNAL FLOOR & LOCKABLE DIP CAP	
N9	DN50	BSP-F x 50 LONG	INTERSTITIAL SPACE EMERGENCY VENT / SPARE	
N10	DN50	BSP-F x 50 LONG	C/W OVERFILL WARNING ALARM	
N11	600	MANWAY	MANWAY AND ACCESS TO FOOT VALVE C/W LADDER ACCESS TO TANK INTERNAL	
N12	DN80	BSP-F x 75 LONG	SPARE / GAUGE	
N13	DN50	BSP-M x 35 LONG	SUCTION SPEAR, DN50 PIPE TO FLOOR C/W THREADED CAP	
N14	DN50	BSP-F x 35 LONG	FREE VENT C/W RISER & VENT CAP SUPPLIED LOOSE	
N15	DN200	ASME CLASS 150 FLANGE	INTERSTITIAL SPACE EMERGENCY VENT C/W DN200 PIPE CONNECTED THROUGH INTERNAL SKIN.	
N16	DN200	ASME CLASS 150 FLANGE	SPARE / SUBMERSIBLE PUMP	
N17	DN50	BSP-F x 50 LONG	SPARE (INTO PUMP BAY)	
N18	DN50	BSP-F x 50 LONG	HIGH MAST DISPENSING	
N19	DN80	ASME CLASS 150 FLANGE	SUCTION PRIMING PORT / SUBMERSIBLE PUMP CONNECTION	
N20	DN50	BSP-F x 50 LONG	SPARE (INTO PUMP BAY) / SUB PUMP ELECTRICALS	
N21	DN50	BSP-F x 50 LONG	HIGH MAST DISPENSING	
N22	DN50	BSP-F x 50 LONG	SPARE (INTO PUMP BAY) / EXTERNAL ELECTRICALS	
N23	DN50	BSP-F x 50 LONG	SPARE (INTO PUMP BAY) / EXTERNAL ELECTRICALS	
N24	DN25	BSP-F x 45 LONG	PUMP BUND DRAIN	
N25	DN25	BSP-F x 45 LONG	PUMP BUND DRAIN	
N26	DN200	ASME CLASS 150 FLANGE	PRIMARY EMERGENCY VENT	

BSP-F: BSP FEMALE THREAD
BSP-M: BSP MALE THREAD

IF IN DOUBT ASK.
DRAWING INFORMATION TAKES PRECEDENCE OVER PARTS LIST



complete fuel storage solutions

Part of the Eredyne Group

COPYRIGHT: This drawing and the information herein is the property of Fuelco Pty Ltd and must not be reproduced, transmitted or disclosed to other parties without written permission from the owners

GENERAL NOTES
DO NOT SCALE
UNLESS STATED OTHERWISE:-
ALL DIMENSIONS IN MILLIMETERS
ALL THREADS ARE METRIC COARSE
DEBURR & REMOVE ALL SHARP EDGES
TOLERANCES:

TYPE	TOLERANCE
GENERAL	±5.0
ONE DECIMAL PLACE	±0.1
TWO DECIMAL PLACE	±0.1
ANGULAR (°)	±1.0

SCALE	NTS	TITLE
DWN	RVD	31/7/2023
CLIENT		
END USER		

DRAWING NUMBER	REV
LTKL12-GA-00	1

LTKL 12 KLASIK BULK TANK
GENERAL ARRANGEMENT
STANDARD CONFIGURATION
SHEET 2 OF 2