

The range of fuel storage tanks have been developed for the storage of aviation fuels. The tank range is available in both the cube format for minor storage as well as the Iso container range for larger storage solutions. The tanks are available as bare tanks or complete refuelling systems with industry recognised components.

Aviation Cube Features

- selfbunded design
- 304 stainless steel inner tank & internal components
- high level alarm
- primary tank & secondary tank venting
- sloping floor for collection
- sump and sampling point



Cube Models and Dimensions

(All dimensions in millimetres and weights in kilograms)

The range of Cubes are primarily designed for the storage and dispensing of combustible liquids. The storage of Flammable liquids in the Cube can be accommodated with the relevant venting and accessory change. Remember to check your local regulations..

Model	Standard SFL(1)	Length	Width	Height	Tare Weight
T 1	1000	1100	1864	1254	766
T 2.5	2500	2274	1674	1254	1185
T 4.5	4500	2274	2274	1254	1678
T 6	6000	3574	2274	1254	2036
T 10	9550	6058	2438	1295	4443

Aviation ISO Tank Features

- selfbunded design
- sloping floor
- 304 stainless steel inner tank & fittings
- floating suction
- high level alarm
- venting & emergency venting
- jiggle wire



ISO Tank Models and Dimensions

(All dimensions in millimetres and weights in kilograms)

The range of tanks are primarily designed for the storage and dispensing of combustible liquids. The storage of Flammable liquids up to 55,000 litres can be accommodated with the relevant venting and accessory change. Remember to check your local regulations.

Model	Standard SFL(1)	Length	Width	Height	Tare Weight
LTK12	10711	2991	2438	2896	4910
LTK30	28960	6058	2438	2896	7934
LTK55	65590	12192	2438	2896	14100

Aviation Systems

- ICEX Approved pump units
- Industry standard filtration and monitors
- Range of suitable meters
- Certified ban valves
- Static bonding

- Hose and nozzles to suit the application
- Remote pump skids with retail dispensing systems including unattended access systems
- Manual or powered hoses
- Slops tanks and flush tanks