

Logitank has a range of aboveground storage tanks and ancillary equipment available to ensure your refuelling station complies to local fuel storage regulations as well as Occupational Health, Safety and Environmental regulations.

Ensure your site complies to regulations and employees and site visitors are safe by using the “correct tool for the job”.

## Tank Comparison



Description	Logitank	Other
Self bunded or double wall tank	✓	✗
Bunded spill containment area for pumping equipment*	✓	✗
Fill and dispensing point in bunded spill containment area*	✓	✗
Lockable and secure to prevent unauthorised access*	✓	✗
AS1657 compliant access ladder for tank inspection and dipping*	✓	✗
Statutory decals and warning signs	✓	✗
Correct product information including storage capacity	✓	✗
Calibrated fluid level dip for accurate product storage records	✓	✗
Interstitial fluid level dip to detect fluid within the interstitial area	✓	✗
Tank ventilation to prevent pressure build up	✓	✗
Emergency pressure vent on interstitial area	✓	✗
Overfill protection and warning alarm	✓	✗
Anti-syphon prevention	✓	✗
External pipework and fittings designed and installed to prevent damage by contact from vehicles and equipment	✓	✗
Hoses and fittings chosen to handle the correct product	✓	✗
Compliance to AS1940 - The storage and handling of flammable and combustible liquids	✓	✗
Compliance with OHS Act or OHS Regulations within Australia where installed correctly	✓	✗
A range of compliant models available to store fluids from 1,000 litres through to 110,000 litres	✓	✗

\* pump bay models only; optional on no pump bay models