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Clarehill Plastics Limited



Promoting excellence in oil heating, cooking and storage. Supported by Harlequin.

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2000ITE Bunded Oil Tanks with Built-In Intelligence



Length: 2360 mm

Width: 1320 mm

Height: 1415 mm

Weight: 180 kg

Actual Capacity: 2110 litres

Nominal Capacity: 2005 litres

ERA Ratings

ERA is a new initiative that allows you to quickly and easily compare the relative risk of an environmental pollution incident originating from different types and different designs of fuel tanks and oil tanks. For more information, visit www.eraratings.org.uk.

This tank is rated as follows:





OUTLET POSITION: Bottom Outlet



Product Summary

Bunded Plastic Oil Tank rotationally moulded from premium grade, oil resistant Medium Density Polyethylene. Ideal for the storage of Home Heating Oil and supplied complete with:

- 2" Lockable Fill Point with Screw Cap
- 4" Lockable Inspection Aperture with Plastic Screw Cap
- 2" Vent
- Lockable Manhole Access
- Oil Tank Contents Dipstick
- **i-Track IT000 Intelligent Oil Monitoring Technology (Displays litres of oil remaining, tank contents as a percentage of overall capacity, number of days to empty, date/time, internal temperature and oil storage temperature)**
- LRC Failsafe Overfill Prevention Capability
- Lockable Manhole Access
- 1" BSP Bottom Outlet complete with Oil Tank Fitting Kit*please note, top outlet image shown is for display purposes only. iTank Evo models will come as bottom outlet
- 'This Tank is Alarmed' Sticker

Applications

Bunded Oil Tank suitable for the storage of heating oil at above ground storage installations at agricultural, commercial, domestic, industrial and institutional premises. Satisfies or exceeds all applicable oil storage tank requirements detailed within:

- The Control of Pollution (Oil Storage) (England) Regulations 2001
- The Control of Pollution (Silage, Slurry and Agricultural Fuel Oil) Regulations 1991
- The Control of Pollution (Silage, Slurry and Agricultural Fuel Oil) Regulations (Northern Ireland) 2003
- The Water Environment (Oil Storage) (Scotland) Regulations 2006
- Environmental Alliance Pollution Prevention Guidelines PPG 2
- Oil storage tank installation requirements contained within Building Regulations throughout the UK and Republic of Ireland

Please note that this Bunded Oil Tank is unsuitable for connection to a fuel delivery system incorporating a flexible hose and trigger nozzle. Please refer

Tankmark is a nationwide network of independent storage tank technicians who can provide the complete tank installation and replacement service.

[Click here](#) to arrange a free no obligation, no hassle quotation for the supply and installation of your new Harlequin tank.

Important Information All Harlequin bunded oil tanks must be installed and maintained by a competent person, in accordance with manufacturer's instructions and prevailing statutory requirements. Clarehill Plastics Limited will not be responsible for installations that do not conform to these requirements. Please note that all images are supplied for reference purposes only. All dimensions and capacities stated are approximate and are understood to be correct at time of publication. However consistent our commitment to continual product improvement, the right is reserved to amend products without notice. Nominal capacities stated are equivalent to 95% of brimful volume.

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