Atlas Tanks are manufactured in accordance with OFTEC Standard OFS T100 and EN13341

ATLAS TANKS
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www.atlastanks.co.uk

THE RANGE

everything you could want from a tank
STRONG, AFFORDABLE AND ATTRACTIVE
When you buy an Atlas Tank, you buy the best

Whether you are replacing an old oil tank or installing a brand new heating system, you need to be sure you are using the best.

You want a strong, attractive tank at an affordable price. A tank that will give you security and many years of trouble-free service - a tank you can install and forget about - an Atlas Tank.

Choose from our wide range of designs. Every tank comes with an installation kit, Watchman Sonic remote electronic gauge and SpillStop overfill prevention valve.

A complete proven range of tanks for today's market from Atlas.

Approved by the experts

Atlas tanks are manufactured to the highest standards; their attractive designs are all tested for quality and strength prior to despatch.

You're on the right road with an Atlas tank because they are:

- Strong and light with built-in handgrips to make installation easy
- Well proven and respected design
- Carefully designed to prevent rainwater from entering
- Ultra-violet stabilised so the colour will not fade
- Ideal for storage of heating oils (guaranteed suitable for kerosene to BS2869), diesel and water

Atlas Bunded Fuel Tanks are guaranteed for 10 years and Atlas Single Skinned Tanks for 2 years (excludes pumps, lids, Watchman and SpillStop which has a 12 month warranty, dispensing hoses and nozzles have a 3 month warranty).

Manufactured in accordance with the guidelines of OFST100 and EN13341

Atlas are members of OFTEC

In line with current OFTEC regulations, all Atlas Bunded Tanks will be fitted with the SpillStop overfill prevention valve.

All Atlas Tanks come complete with full fittings pack, including the Watchman Sonic.
BUNDED TANKS HORIZONTAL

Even where current regulations might permit the use of single skin tanks, the additional environmental protection offered through the use of Atlas Bunded Tanks is strongly recommended for any oil storage. Guaranteed for 10 years this well respected range of tanks offers an excellent combination of shapes, capacities and features. With designs to suit all locations, from narrow width for domestic situations with limited space through to large capacity for commercial, industrial and agricultural use, the Atlas range of bunded tanks has a proven track record for over 10 years. When you invest in Atlas you are buying strength, affordability and reliability - fully specified and approved - tanks you can trust.

1. **1200BTATLASLP**
   - Capacity: 1200 Lt
   - Length: 2000mm/79”
   - Width: 1400mm/55”
   - Height: 1000mm/40”
   - Footprint: 1890mm x 1230mm
   - Weight: 120kg
   - Atlas 1200 LPBA

2. **1300BHA1IN**
   - Capacity: 1300 Lt
   - Length: 1800mm/71”
   - Width: 1300mm/51”
   - Height: 1300mm/51”
   - Footprint: 1500mm x 1240mm
   - Weight: 110kg
   - Atlas 1300 BHA

3. **1900BHA1IN**
   - Capacity: 1900 Lt
   - Length: 2100mm/86”
   - Width: 1540mm/61”
   - Height: 1460mm/58”
   - Footprint: 1830mm x 1290mm
   - Weight: 147kg
   - Atlas 1900 BHA

4. **2500BHA1IN**
   - Capacity: 2500 Lt
   - Length: 2310mm/91”
   - Width: 1550mm/61”
   - Height: 1600mm/63”
   - Footprint: 1840mm x 1480mm
   - Weight: 172kg
   - Atlas 2500 BHA

BUNDED TANKS SLIMLINE

All dimensions are approximate. Capacity litres shown are “brim full”.

5. **650BTATLAS**
   - Capacity: 650 Lt
   - Length: 1260mm/50”
   - Width: 630mm/25”
   - Height: 1350mm/53”
   - Footprint: 600mm x 1210mm
   - Weight: 90kg
   - Atlas 650 BSA

6. **1000BTATLAS**
   - Capacity: 1000 Lt
   - Length: 1890mm/75”
   - Width: 640mm/26”
   - Height: 1440mm/57”
   - Footprint: 1830mm x 600mm
   - Weight: 115kg
   - Atlas 1000 BSA SL

7. **1000BSA1IN**
   - Capacity: 1000 Lt
   - Length: 2050mm/81”
   - Width: 1300mm/51”
   - Height: 1300mm/51”
   - Footprint: 1500mm x 1240mm
   - Weight: 135kg
   - Atlas 1000 BSA

8. **1225BSA1IN**
   - Capacity: 1225 Lt
   - Length: 2100mm/83”
   - Width: 860mm/34”
   - Height: 1550mm/61”
   - Footprint: 2010mm x 860mm
   - Weight: 140kg
   - Atlas 1225 BSA

9. **1400BTATLAS**
   - Capacity: 1400 Lt
   - Length: 2100mm/84”
   - Width: 650mm/26”
   - Height: 1620mm/64”
   - Footprint: 2100mm x 630mm
   - Weight: 161kg
   - Atlas 1400 BSA

All horizontal Bunded Tanks have more user friendly lifting points.

All dimensions are approximate. Capacity litres shown are “brim full”.

ATLAS TANKS 180 Gilford Road Portadown Co Armagh Northern Ireland BT63 5LF
BUNDED TANKS VERTICAL

10
1300BVA
Capacity
330 L
Diameter
1410mm/56”
Height
1500mm/59”
Footprint
1390mm/55”
Weight
107kg
Atlas 330 BVA

11
2300BVA
Capacity
510 L
Diameter
1700mm/67”
Height
1650mm/65”
Footprint
1670mm/66”
Weight
162kg
Atlas 2300 BVA

12
3500BVA
Capacity
800 L
Diameter
2100mm/82.5”
Height
2100mm/82”
Footprint
2075mm/82”
Weight
198kg
Atlas 3500 BVA

13
5000BVA1.5EXTSS
Capacity
1000 L
Diameter
2150mm/85”
Height
2150mm/85”
Footprint
2150mm/85”
Weight
270kg
Atlas 5000 BVA

14
9400BVA
Capacity
9400 L
Diameter
2450mm/96”
Height
2800mm/110”
Footprint
2450mm/96”
Weight
450kg
Atlas 9400 BVA

NEW ATLAS 9400 FDA

9400 diesel dispenser comes as standard with:
- 60 litres per minute fuel pump
- Mechanical overfill valve
- Electronic overfill alarm
- Bund alarm
- OCIO contents gauging
- 10 micron water and particulate filter
- Lead light
- Drip tray
- Lockable door
- Low level fill with non return valve

Additional specification options:
- 10m retractable hose reel
- Fuel management system
- 100 litres per minute fuel pump

All dimensions are approximate. Capacity litres shown are “brim full”.

ATLAS TANKS 180 Gilford Road Portadown Co Armagh Northern Ireland BT63 5LF
ATLAS TANKS 180 Gilford Road Portadown Co Armagh Northern Ireland BT63 5LF
**FUEL DEPOTS**

The 1300 and 2500 Fuel Depots are supplied with 4 metres of hose as standard. The 5000 Fuel Depot comes with 6 metres of hose as standard. All Fuel Depots are supplied complete with Automatic shut off nozzle, Flow Meter, Watchman Sonic electronic level gauge and SpillStop overfill prevention valve.

Optional extras:
- 12 volt, 24 volt and 110 volt pump models
- Complete fuel management systems available - restrictions apply (standard pump flow rate 56 litres per min - 72 litres per min on 5000Lt

<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity (Lt)</th>
<th>Diameter (mm)</th>
<th>Height (mm)</th>
<th>Footprint (mm)</th>
<th>Weight (kg)</th>
<th>Additional Options</th>
</tr>
</thead>
<tbody>
<tr>
<td>1300FDA230VFILTER</td>
<td>1300</td>
<td>1410</td>
<td>1940</td>
<td>840x340</td>
<td>125</td>
<td>Flowmeter, Ramex Hose Reel - 13 meter hose</td>
</tr>
<tr>
<td>2500FDA230VFILTER</td>
<td>2500</td>
<td>1700</td>
<td>1955</td>
<td>1160x370</td>
<td>180</td>
<td>Flowmeter, Ramex Hose Reel - 13 meter hose</td>
</tr>
<tr>
<td>5000FDA230V10M</td>
<td>5000</td>
<td>2120</td>
<td>2250</td>
<td>2075x82</td>
<td>205</td>
<td>Flowmeter, Ramex Hose Reel - 13 meter hose</td>
</tr>
<tr>
<td>TM430ATLAS</td>
<td>430</td>
<td>845</td>
<td>870</td>
<td>50x110</td>
<td>50</td>
<td>Flowmeter, Ramex Hose Reel - 13 meter hose</td>
</tr>
</tbody>
</table>

**NEW ATLAS 5000 LPVFDA**

- 10 micron filter as standard also applies to Utility Range.
- All Utility Depots contain integral 230V pump, clock gauge, SpillStop overfill prevention, 4 meters of hose, auto-nozzle. No flowmeter, totaliser or electronic gauge.

<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity (Lt)</th>
<th>Diameter (mm)</th>
<th>Height (mm)</th>
<th>Footprint (mm)</th>
<th>Weight (kg)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1300VFDA</td>
<td>1300</td>
<td>1410</td>
<td>1940</td>
<td>840x340</td>
<td>125</td>
</tr>
<tr>
<td>2300VFDA</td>
<td>2350</td>
<td>1700</td>
<td>1955</td>
<td>1160x370</td>
<td>180</td>
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<tr>
<td>3500VFDA</td>
<td>3500</td>
<td>2120</td>
<td>2250</td>
<td>2075x82</td>
<td>205</td>
</tr>
<tr>
<td>5000VFDA</td>
<td>5000</td>
<td>2450</td>
<td>2250</td>
<td>2075x82</td>
<td>280</td>
</tr>
</tbody>
</table>

**TRUCK DEPOT**

A safe and convenient way to refuel vehicles and equipment on site. If the Atlas Truck Depot is used as a static dispensing tank, it must be stored in a bunded area to comply with the Control of Pollution Regulations in GB. Please visit [www.atlastanks.co.uk/truckdepot.html](http://www.atlastanks.co.uk/truckdepot.html) or contact Atlas Tanks for important information with regard to the ADR requirements relating to this product.

**IMPORTANT:** All mains powered Atlas Fuel Depots must be connected and maintained by a suitably qualified electrician in accordance with the manufacturer’s instructions. 10 micron filter as standard on all Fuel Depots.

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**Additional specification options over and above standard equipment...**

**Option 1**
- Flowmeter (all models)

**Option 2**
- Flowmeter and Ramex Hose Reel - 13 meter hose (5000 LPVFDA only)

All dimensions are approximate. Capacity litres shown are ‘brim full’.

Atlas Tanks reserve the right to void any warranty claims, where Fuel Depots are used for the storage of biodiesel, which contain more in excess of 7%. If you have any queries on the use and storage of biodiesel, please consult our office before purchasing.
ADBLUE TANKS

All Atlas Tanks need to be installed by an OFTEC engineer in accordance with OFTEC regulations see www.oftec.org

Atlas manufacture AdBlue dispensing units which come complete with the following as standard:
Stainless steel Todo connector, hose, nozzle and flow meter.

1340ADBLUEFM
Capacity 1300 L
Diameter 1410mm/56”
Height 1740mm/69”
Footprint 1390mm/55”
Weight 125kg
Atlas 1340 VABA

2300ADBLUEFM
Capacity 2300 L
Diameter 1700mm/67”
Height 1850mm/73”
Footprint 1670mm/66”
Weight 180kg
Atlas 2350 VABA

3500ADBLUEFM
Capacity 3500 L
Diameter 2100mm/84”
Height 1750mm/69”
Footprint 2075mm/84”
Weight 209kg
Atlas 3500 VABA

5000ADBLUEFM
Capacity 5000 L
Diameter 2450mm/96”
Height 1950mm/77”
Footprint 2450mm/96”
Weight 280kg
Atlas 5000 VABA

All dimensions are approximate. Capacity litres shown are ‘brim full’.
WATER TANKS

Atlas water tanks need to be installed to WRAS regulations by a competent installer see www.wras.co.uk

Atlas manufacture a wide range of industrial and domestic water tanks for many different applications such as, rain harvesting tanks, potable and non potable water tanks and garden tanks. All tanks are manufactured from high grade UV stabilised polyethylene and are available with a range of fittings as detailed on page 13 opposite.

All dimensions are approximate. Capacity litres shown are “brim full”.

Item 1 to 2
1” outlet
Items 3 to 5
1” and 2” outlets
Items 6 to 8
2” outlet as standard
SINGLE SKINNED TANKS

Atlas Single Skinned Tanks are OFTEC certified and comply fully with the latest Environment Agency Regulations. All tanks are manufactured from high grade polyethylene and are supplied with moulded in fittings. All our single skinned tanks come standard with a 1” female outlet and ‘O’ ring seal for unsurpassed protection against leaks. Our tanks are compatible with the latest electronic alarms which are available on request.

Benefits:
- Corrosion resistant
- 2 year guarantee (subject to conditions)
- High impact strength
- UV stabilised

If a 5000 VA is to be used for the storage of fuel, please refer to www.oftec.org for specific installation requirement.

1. 1150SA1INSS
   - Capacity: 1150 Lt
   - Length: 1800mm/71”
   - Width: 710mm/28”
   - Height: 1450mm/57”
   - Footprint: 1700mm x 700mm
   - Weight: 70kg
   - Atlas 1150 SA

2. 1225LPA1INSS
   - Capacity: 1225 Lt
   - Length: 1800mm/71”
   - Width: 1240mm/49”
   - Height: 900mm/36”
   - Footprint: 1800mm x 1240mm
   - Weight: 50kg
   - Atlas 1225 LPA

3. 1300HA1INSS
   - Capacity: 1300 Lt
   - Length: 1620mm/65”
   - Width: 1100mm/43”
   - Height: 1180mm/47”
   - Footprint: 1320mm x 1020mm
   - Weight: 50kg
   - Atlas 1300 HA

4. 2500HA1INSS
   - Capacity: 2500 Lt
   - Length: 2000mm/79”
   - Width: 1355mm/53”
   - Height: 1400mm/55”
   - Footprint: 1700mm x 1222mm
   - Weight: 82kg
   - Atlas 2500 HAPC

5. 2400HAT
   - Capacity: 2500 Lt
   - Length: 2100mm/83”
   - Width: 1300mm/51”
   - Height: 1400mm/55”
   - Footprint: 1780mm x 1300mm
   - Atlas 2500 HA

6. 1360VA1INSS
   - Capacity: 1360 Lt
   - Diameter: 1240mm/49”
   - Height: 1400mm/55”
   - Footprint: 1240mm/49”
   - Weight: 47kg
   - Atlas 1360 VA

7. 2500VA1INSS
   - Capacity: 2500 Lt
   - Diameter: 1550mm/61”
   - Height: 1600mm/63”
   - Footprint: 1550mm/61”
   - Weight: 62kg
   - Atlas 2500 VA

8. 5000VA1INSS
   - Capacity: 5000 Lt
   - Diameter: 1935mm/76”
   - Height: 1930mm/76”
   - Footprint: 1935mm/76”
   - Weight: 135kg
   - Atlas 5000 VA

All dimensions are approximate. Capacity litres shown are ‘brim full’.
WASTE OIL STORAGE

Engineered especially for the storage of waste oils and lubricants, every Atlas Bunded Waste Oil Tank is supplied complete with:
- Large Capacity Tundish
- Lockable Lid
- Removable Strainer
- Bund Alarm

Atlas Waste Oil Tanks are available in all Bunded Tank capacity options as per pages 4 to 6 of this brochure.

COAL BUNKER

Atlas 300 KG
- Capacity: 300 kg
- Length: 950mm/38"
- Width: 880mm/35"
- Height: 970mm/38"

Atlas 600 KG
- Capacity: 600 kg
- Length: 1190mm/47"
- Width: 970mm/38"
- Height: 1140mm/45"

Installation Kit Accessories

Atlas makes it easier with an installation kit supplied with every heating tank.

The installation kit includes:
- Lever valve and fitter
- PTFE tape
- Heldite jointing compound and applicator
- Watchman Sonic Transmitter
- Watchman Sonic Display

The Watchman Sonic

All Atlas Tanks are fitted with the Watchman Sonic* remote electronic gauge:
- 200 metre transmitter to receiver range
- Low power consumption
- Displays tank level
- Low level warning
- Watchman Sonic and Sonic Alarm both available for Retro Fit

Automatic Overfill Prevention Valve

Deliveries made into tanks equipped with the SpillStop ensure that the environment is protected if an attempt is made to overfill the tank. This cleverly designed valve shuts off the fill point once oil reaches 95% of the tank volume.

- Suitable for any tank - single skin or bunded
- Easily retro-fitted for environmental protection
- 2" BSP Connection
- Ideal for original fit by tank manufacturers

- OFTEC OFT100 approved
- BS EN 13616: 2004 Type A
- TÜV Nord Cert approved

Every Atlas Tank comes complete with Installation Pack, SpillStop and Watchman Sonic*

* excludes Utility Range
IMPORTANT INFORMATION

ATLAS WARRANTY
Atlas Truck Depots are guaranteed for 1 year.
Atlas Single Skinned Tanks are guaranteed for 2 years.
Atlas Bunded Tanks and Fuel Depots are guaranteed for 10 years.
Atlas Ad-Blue Tanks are guaranteed for 10 years.
Atlas Water Tanks up to and including 6250 litres are guaranteed for 2 years,
10,000 to 15,000 litres are guaranteed for 10 years.
All Atlas Tanks ancillary equipment, e.g. lids, pumps, Watchman and SpillStop, etc.
have a 12 month warranty, dispensing hoses and nozzles have a 3 month warranty.

The warranty may be invalid if the tank has been incorrectly installed, misused,
damaged or repaired without the approval of Atlas Tanks.

Atlas Tanks should be installed by a qualified OFTEC approved installer and the
product must be fitted in accordance with OFTEC codes of practice.

BEFORE INSTALLATION
The installer should carry out a risk assessment before installing a single skinned
tank. TI/133D Risk Assessment Forms are available from OFTEC.
Please note that regional requirements may vary.

If installing a tank at commercial, industrial or institutional premises, the tank
must be bunded.

Please contact OFTEC or Atlas Tanks to obtain further information on
Oil Storage Regulations - Links -
www.oftec.org
www.atlastanks.co.uk

INSTALLATION ADVICE
OFTEC Technical Information Booklet TI/131 gives advice on the siting of tanks.
The pictures in this brochure are not an installation guide.

All tanks must be installed on a firm, non-combustible, flat surface
(e.g. pavings with no gaps or a concrete slab) and supported across the entire base.
This base should extend 300mm on all sides.

Capacity litres shown are ‘Brim Full’ or ‘Working Capacity’ as shown.
Note: ‘Working (or useable) Capacity’ is normally approximately 10% less than
‘Brim Full’ capacity.