

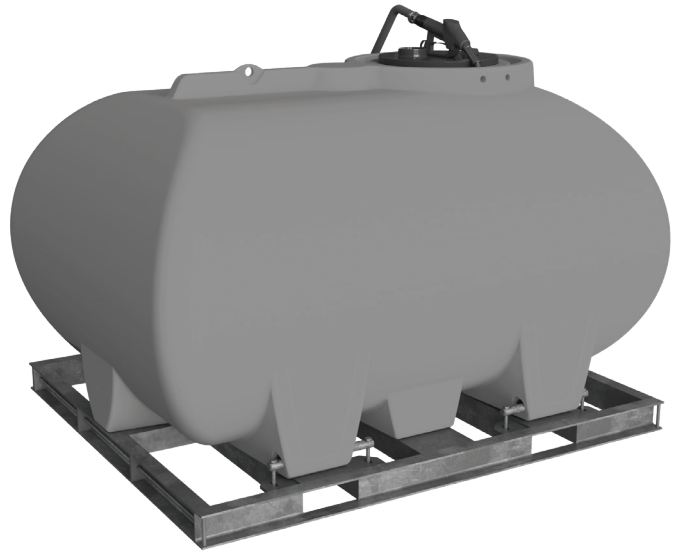
PRODUCT SHEET

VIEW THIS  
PRODUCT  
ONLINE



|        |        |
|--------|--------|
| LENGTH | 1720MM |
| WIDTH  | 1330MM |
| HEIGHT | 1230MM |

All dimensions may vary  $\pm$  3% due to rotational moulding process.



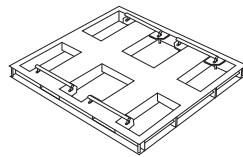

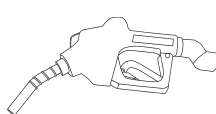
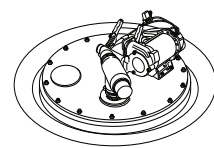
**PRODUCT CODE:  
SODI1500**

**1,500L DIESEL SLIP-ON UNIT**

**FEATURES**

- Lightweight alloy frame
- Fork points (for ease of handling)
- Heavy duty Diesel grade tank (material complies with AS1940-2017 and AS 2809.2-2020)
- Fully baffled for braking, stability and overall safety when in use
- Earth strap to prevent anti-static build up when filling or dispensing
- 45LPM 12V Pump
- 4m hose

**FREE INCLUSIONS**

|                                                                                                              |                                                                                                                        |
|--------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|
| Painted Frame<br>        | Baffle Balls<br>                  |
| Auto Shut-Off Nozzle<br> | Lid Mounted Pump with 4m hose<br> |

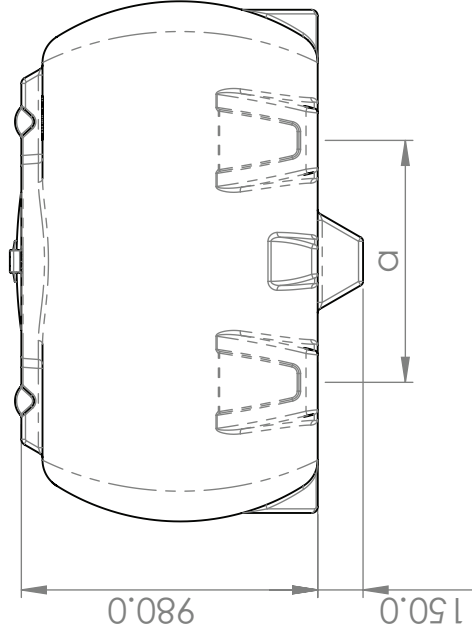
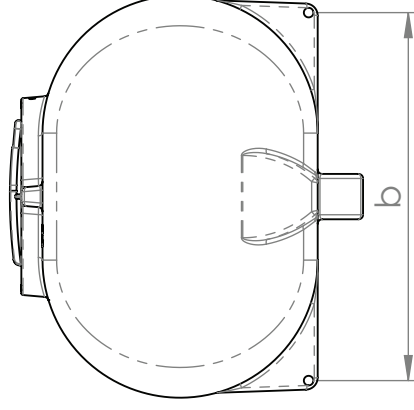
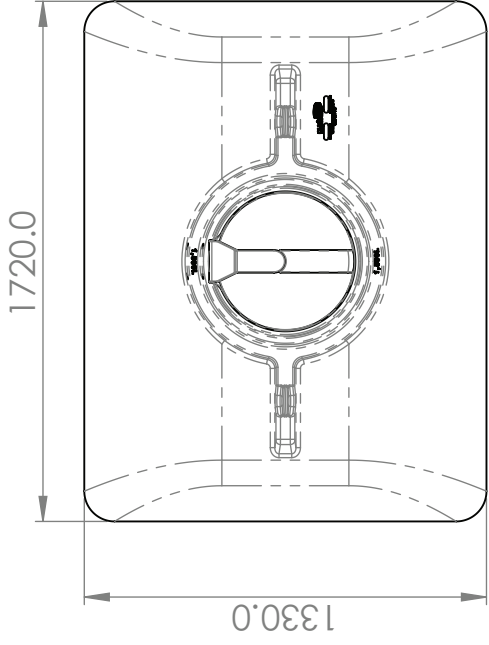
\*Inclusions may change without notice, check with sales prior to ordering

**COLOURS AVAILABLE**



Grey

NB: Colours may vary due to screen and printer calibrations.



**nu-tank**  
 CLEAN • STRONG • RELIABLE

PRODUCT CODE:

SOD1500

DESCRIPTION

1-500 LITRE DIESEL SLIP-ON UNIT

|                    |        |
|--------------------|--------|
| Leg Pitch (a)      | 800MM  |
| Foot Pin Pitch (c) | 1220MM |

### Details

|                                    |                 |
|------------------------------------|-----------------|
| Manufacturer's Name                | Nu-Tank Pty Ltd |
| Tank Capacity                      | 1500 Litre      |
| Specific Gravity                   | 1.6             |
| Maximum Design Service Temperature | 23°C            |
| Standard                           | AS/NZS 4766     |

All dimensions may vary ± 3% due to rotational moulding process.