

Harlequin 5000LT Blue Station



Tank Dimensions:

Length : 2800mm
 Width: 2200mm
 Height: 2270mm

Brimful Capacity: 5307Litres
 Nominal Capacity: 5042Litres

Weight: 380kg

Material: Medium density polyethylene

Standard Equipment

- 35L/min pump
- Digital flow meter ($\pm 1\%$)
- 6m length, $\frac{3}{4}$ " fuel delivery hose
- Stainless steel auto delivery nozzle
- 1" suction hose with check valve and 80 micron strainer
- Offset fill point
- 2" dry break coupling
- Hydrostatic contents gauge with in-cabinet display
- LRC overfill prevention device
- Bund monitor
- Bulkhead light
- Lockable door

Optional Equipment at Additional Cost

1. **Arctic Pack**
 Insulated inner tank, thermostatically controlled heat trace system, thermostatically controlled cabinet space heater
2. **Ventilation Pack**
 Thermostatically controlled cooling fans and outer tank vents
3. **Fuel Management System**

Note:

- This tank is only suitable for the storage and dispensing of AdBlue SCR Urea.

Installation

- This tank should be situated on a level base that is 300mm greater than the maximum dimensions of the tank on all sides.
- It is recommended this tank be placed in a shaded position and protected from direct sunlight.
- The electrical system may have a minimum current rating of 13amps. It is recommended that 15amp 1.5mm² core cable be used. A Residual current device should be incorporated. All electrical installation work must be undertaken by a registered electrician.

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