

2500L Bunded AdBlue Dispenser

2500SLBS-CFS10



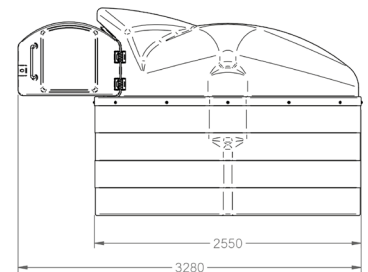
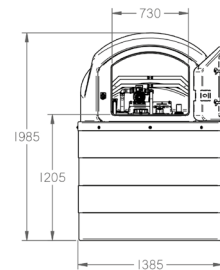
AdBlue storage and dispensing solutions combine a fully bunded Harlequin AdBlue storage tank with a unique dispensing system designed specifically for passenger cars and light commercial vehicles.

As per ISO 22241, all of our AdBlue storage systems are engineered from suitable materials ensuring that the product quality is not compromised by coming into contact with incorrect materials of construction.

Failure to handle AdBlue with the correct equipment may result in a catastrophic event such as premature SCR failure across your fleet. For information on how to avoid potential issues please view our Handling Guidelines.

Specification	
Tank	Harlequin Bunded AdBlue Storage Tank
Model	2500SL-CFS10
Volume	2538 litre (brimful capacity) 2411 litre (nominal capacity)
Material	UV Stabilised chemically resistant MDPE

Equipment	
Pump	10 litre/min 230v AC CFS membrane pump (12v option)
Flowmeter	Digital Turbine Meter with electronic display (Accuracy $\pm 1\%$)
Delivery Hose	19mm ID x 6m Length AdBlue Delivery Hose
Nozzle	Fully Stainless Steel Automatic Nozzle
Gauging	Hydrostatic Tank Contents Gauge (%)
Spill Protection	50mm Spill Free Man-tek Fill Coupling Fully Bunded Construction



Dimensions

Height:	1985mm
Width:	1385mm
Length:	2550mm
Weight:	210kg

Installation

Tank is supplied ready to be installed, simply offload and connect 230v 13A supply to switch box on tank. Tank should be installed on to a suitable prepared base (solid, non-combustible and able to support the weight of the tank when full, ie: existing yard concrete or tarmac).