



TECHNICAL SPECIFICATIONS

De-Bug KPU Kerbside Pump Unit (L9600)

The KPU is a free standing unit, finished with white enamel, and stream-lined to give an aesthetic appearance alongside a diesel dispenser. It is designed as a one-pass system to clear diesel of microbial contamination as fuel tanks are filled from the dispenser.

Recommended Flow Rate:	Up to 9,600 litres per hour
Weight:	27.25 kilograms
Size:	752mm high by 340mm wide by 135mm deep
Port Size	¾ inch British Standard Pipe Thread (NPT)
Operating Pressure:	40psi, MAXIMUM
Brackets:	Galvanised mild steel. Mounting holes suitable for four M12 dynabolts.
MATERIALS:	
Body:	LM6, marine grade, anti-corrosive, aluminium alloy.
Magnets:	Ceramic coated annulus static heterogeneous magnets.
Flow Deflectors:	Acetyl plastic – resistant to environmental stress cracking and common solvents, including diesel.
Seals:	N70 nitrile rubber – resistant to petroleum oils, alcohols, gasolines, diester oils and water.



(The KPU can be finished in another colour if requested upon ordering.)