

Series C Commercial Range



Fully approved for re-sale use, Series C Commercial pumps and dispensers offer the ultimate quality commercial fuelling equipment.

Built to the same high-standard as the Series C Retail models, the Series C Commercial pumps offer a new dimension in quality for the modern commercial truck-stop, where driver facilities and image are all important.

With speed of fuelling and reliability being the major consideration, the Series C Commercials more than meet these needs. Using the latest electronics, coupled with world-beating hydraulics able to pump both petrol and diesel fuels fast and offer accurate, repeatable metering of fuel, the equipment is specifically designed to meet the heavy-duty needs of the truck-stop environment.

Manufactured in stainless steel, with a wide range of interfaces to fuel monitoring and control systems the Series C Commercial pumps provide a robust and visually attractive range of fuelling equipment.



Series C Commercial High Speed Mono



Series C Commercial High Speed Twin

Model Range

Complete range of Mono & Twin pumps; full details and model numbers are shown overleaf.

Standard Features

All units are manufactured & certified to EN13617-1 SIRA Certificate number 05ATEX9095. Approved by UK Weights & Measures for re-sale of fuel either in attendant operated mode, or in conjunction with an automated payment/fuel monitoring system.

Standard features which are part of our all inclusive package include:

- Solid stainless steel construction
- Styled head with superb 1" illuminated volume only displays single sided
- Integral nozzle locking (no padlocks required)
- Digitally displayed totaliser readings
- Hose break couplings
- Top quality hoses and automatic ZVA nozzles
- Choice of fuel monitoring interface (serial data, 100PPL or 10PPL)
- Pumping unit with integral air separation for use with underground storage tanks
- Ambient operating temperature -20°C to +40°C
- Commissioning and 12 months on-site warranty

Options

- Hose retriever or high-hose option
- Optional hand-held infra-red controlled management functions
- Matching stainless steel under pump plinths for sites without suitable pump islands
- Under pump cradles/stools for new installations
- Double sided display

Optional
Hand-held
Infra-red
Controller



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Manufacturers of High Quality Fuel Dispensing Equipment

	<p>Mono Models</p> <p>All Models – single grade, single hose – single side volume display with nozzle on right hand side – safety break coupling</p> <p>Standard Speed Mono – nominal dispensing speed 45-55LPM – 3/4" hose and slimline ZVA nozzle</p> <p>Mid Speed Mono – nominal dispensing speed 70LPM – 3/4" hose and slimline ZVA nozzle</p> <p>High Speed Mono – nominal dispensing speed 90LPM – 1" hose and ZVA nozzle with</p> <p>Double Sided Models Available</p>	<p>Product Codes</p> <p>SC11LC</p> <p>SC11MC</p> <p>SC11HC</p>
	<p>Two Product Twin Models</p> <p>All Models – two grades, two hoses – 2 off volume only display on one side – safety break coupling</p> <p>Standard Speed Two Product Twin – nominal dispensing speed 45-55LPM from each hose – 3/4" hoses and slimline ZVA nozzles</p> <p>Split Speed Two Product Twin – nominal dispensing speed 45/90LPM from each hose – 3/4" / 1" hoses and slimline ZVA25 nozzles</p> <p>Mid Speed Two Product Twin – nominal dispensing speed 70LPM from each hose – 3/4" hoses and slimline ZVA nozzles</p> <p>High Speed Twin – nominal dispensing speed 90LPM from each hose – 1" hoses and slimline ZVA25 nozzles</p> <p>Double Sided Models Available</p>	<p>Product Codes</p> <p>SC22LC</p> <p>SC22LHC</p> <p>SC22MC</p> <p>SC22HC</p>

All dimensions in millimetres

