

STATIC BUNDED FUELCUBES TOUGH, SECURE AND COMPACT



900L STATIC BUNDED FUELCUBE, MADE IN BRITAIN



900L FUELCUBES WITH PROTECTION FRAMES



STANDARD TANK CONNECTIONS, ROTARY FUEL GAUGE AND A CHOICE OF DISPENSING KITS



LOCKABLE LID WITH INTERNAL HINGES AND GAS STRUT ASSISTED OPENING



SHOT-BLASTED TO SA 2.5 STANDARD AND FINISHED IN A TOUGH 2-PACK POLYURETHANE COATING



4 X GALVANISED LIFTING EYES FOR SAFE MOVING, FASY STACKING AND FFFICIENT TRANSPORT

OVERVIEW

Used and trusted by thousands, our bestselling Fuelcubes are the perfect compact fuel tank. Ideal for any small to medium application, these all-steel tanks are Britishmade, 110% bunded and fully U.N. approved to transport diesel on the highway. Available in 250, 500 and 900L capacities, our Fuelcubes are expertly designed and manufactured to the latest regulations. They can even be lifted and stacked when full of fuel, using their four galvanised lifting eyes or integrated forklift pockets. Choose from 230V, 12/24V or hand pump dispensing kits to suit your needs on-site.

KEY FEATURES

- All-steel construction for unrivalled strength and security
- Compact, durable and stackable design
- U.N. approved for transporting diesel on the highway
- Fully bunded and compliant with current environmental regulations
- Ideal for refuelling small plant and machinery, groundcare equipment, generators and traffic control equipment
- Lockable anti-vandal lid with internal hinges and gas strut opening
- Rotary tank contents gauge plus generator flow and return connections
- 4 x galvanised lifting eyes and forklift pockets for safe lifting and moving
- Optional protection frame reinforces your Fuelcube for the toughest sites
- 10-year tank warranty for peace of mind

PRODUCT CODES

CAPACITY		U.N. APPROVED	CODE
250 LITRE	(55 GALLON)	\checkmark	0010
500 LITRE	(110 GALLON)	\checkmark	0015
900 LITRE	(197 GALLON)	\checkmark	0020

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TECHNICAL DETAILS

CAPACITY	LENGTH (MM)	WIDTH (MM)	HEIGHT (MM)	EMPTY WEIGHT (KG)	FULL WEIGHT (KG)	MAX. HOSE Length (M)	STEEL THICKNESS INNER TANK (MM)	STEEL THICKNESS OUTER TANK (MM)
250 LITRES (55 GALLONS)	784	1,024	922	265	475	3	3 & 4	3
500 LITRES (110 GALLONS)	784	1,024	1,282	320	740	3	3 & 4	3
900 LITRES (197 GALLONS)	1,016	1,220	1,362	460	1,243	5	3 & 4	3

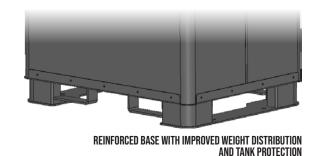




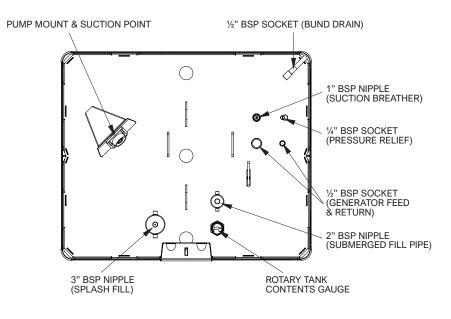


STANDARD COLOUR:





INNER TANK CONNECTIONS



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FUEL DISPENSING PACKAGES HAND-OPERATED AND 12/24V PUMP OPTIONS

PACKAGE CODE	COMPATIBLE WITH	PUMP	FLOW METER	HOSE	TRIGGER	FILTER
FC010	✓ 250L ✓ 500L ✓ 900L					
		GPI HP-100 HAND PUMP 2000-040		3M X ¾" DIESEL HOSE 2400-280	MANUAL TRIGGER 2100-080	
FC020	✓ 250L ✓ 500L ✓ 900L					
		GPI HP-100 HAND PUMP 2000-040	K24 DIGITAL FLOW METER 2200-010	3M X ¾" DIESEL HOSE 2400-280	MANUAL TRIGGER 2100-080	PARTICLE FILTER 2300-050
FC050	✓ 250L ✓ 500L ✓ 900L					
		12/24V 50L/MIN PUMP 2001-500		3M X ¾" DIESEL HOSE 2400-280	AUTO SHUT-OFF TRIGGER 2150-100	
FC051	✓ 250L ✓ 500L ✓ 900L					OIL FILE
		12/24V 50L/MIN PUMP 2001-500	K24 DIGITAL FLOW METER 2200-010	3M X ¾" DIESEL HOSE 2400-280	AUTO SHUT-OFF TRIGGER 2150-100	PARTICLE FILTER 2300-050

FUEL DISPENSING PACKAGES 230V PUMP OPTIONS

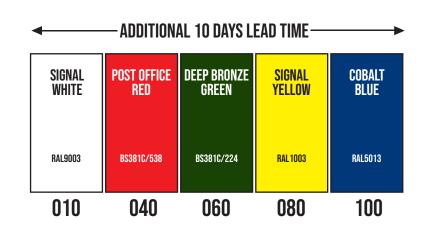
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PACKAGE CODE	COMPATIBLE WITH	PUMP	FLOW METER	HOSE	TRIGGER	FILTER
FC 090	✓ 250L ✓ 500L ✓ 900L					
		56L/MIN 230V PUMP 2020-040		3M X 1" DIESEL HOSE 2400-285	AUTO SHUT-OFF TRIGGER 2150-100	
FC091	✓ 250L ✓ 500L ✓ 900L		TO THE REAL PROPERTY OF THE PARTY OF THE PAR			Old Fill
		56L/MIN 230V PUMP 2020-040	K24 DIGITAL FLOW METER 2200-010	3M X 1" DIESEL HOSE 2400-285	AUTO SHUT-OFF TRIGGER 2150-100	PARTICLE FILTER 2300-050

COLOUR OPTIONS

FUELCUBES
GENERATOR TANKS
FUELSTORES
HIGHWAY BOWSERS
SITE BOWSERS



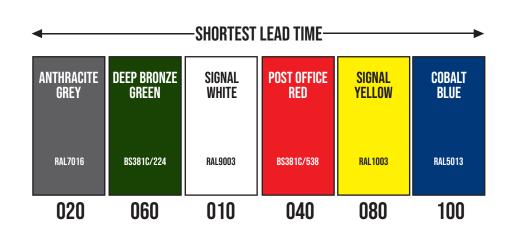






500 £100 charge per unitCustomer must
provide RAL code

BULK TANKS



ADDITIONAL 14 DAYS LEAD TIME



£100 charge per unit Customer must provide RAL code

Please Note:

All information and images in this brochure are for illustrative purposes only. Technical details are included as a guide and should be treated as approximate values. Confirmation of exact figures can be given at time of order and during any subsequent design period.

FUEL Proof

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