

DCC

30 LITRES PER MINUTE



The **DCC** is a low voltage (D.C.) self-priming pump, with a bypass valve suitable for diesel and biodiesel only. It has a carry handle and is supplied with battery cable, crocodile clips, integral fuse and a switch. Included is a pumping kit that comprises discharge hose, inlet hose, battery connectors, delivery nozzle* and foot-valve and strainer.

Some cars will not accept this size of nozzle (please check with our sales department for guidance)

**It MUST NOT pump petrol, high viscosity liquids, chemicals, solvents or products with a low flash point. It is supplied free-standing, but a full frame is available as an optional extra for ease of handling and added protection.*

Operating instructions: Intermittent duty cycle: 30 mins | Max. ambient temp: 40°C | Max suction lift: 2 mtrs

Fluid: Red diesel | White diesel | Biodiesel | Temperature: -20°C to 55°C

Application: Hire fleets | Plant & transport | Agriculture | Vehicle fleets

DCC	Type	Liquids	Power	
	Surface	Diesels	DC	
Pump	Pump body	Rotor	Sliding vanes	Front cover
	Cast iron	Steel	Acetal resin	Steel
Motor	Motor sleeve & handle	Enclosure	Power cable	
	Steel	IP55	PVC x 2 mtr + battery clips	
Hose Kit	Inlet hose	1" mBSP x 20mm x 2 mtr hose, foot-valve & strainer		
	Outlet hose	1" mBSP x 20mm x 4 mtr hose		
	Nozzle	Manual shut-off, aluminium, 1" fBSP swivel connector		



DCC12 c/w kit

item code	model	inlet (mm)	outlet (mm)	amps	volt	flow (l/min)	head (mtrs)	w x l x h (mm)	dry weight (kgs)
19-25-1000	DCC12 c/w kit	20	20	22	12	30	10	112x200x145	4
19-25-1001	DCC24 c/w kit	20	20	12	24	30	10	112x200x145	4