



EEM

28 LITRES PER MINUTE

The EEM-20 is a self-priming diesel pumping kit, suitable also for pumping biodiesel or just water.

This pumping kit includes suction hose (with a foot-valve and strainer), delivery hose, swivel couplings and manual trigger nozzle*. It can be operated safely for up to 5 minutes with the nozzle in the closed position. Suitable also for pumping biodiesel or just water. It has a forward and reverse switch for filling and emptying applications.

**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: Max. ambient temperature: 40°C | Max. suction lift (+foot valve): 6 mtrs

Fluid: Red diesel | White diesel | Biodiesel | Temperature: 0-90°C

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

EEM	Type	Liquids	Power
	Surface	Diesels & Water	AC

Pump	Inlet & outlet	Front cover	Impeller
	Brass	Brass	Brass
	Pump body	Lip seal	Back cover
	Brass	NBR	S/S 304

Motor	Motor frame & handle	Enclosure	Power cable
	Cast aluminium & ABS	IP44	PVC x 1.5 mtr

Hose Kit	Inlet hose	3/4" fBSP x 20mm x 3 mtr hose, strainer
	Outlet hose	3/4" fBSP & 1" fBSP x 20mm x 3 mtr hose
	Nozzle	manual shut-off, aluminium, 1" fBSP swivel connector



EEM c/w kit



EEM c/w kit & frame

item code	model	inlet (mm)	outlet (mm)	kW	volt	flow (l/min)	head (mtrs)	w x l x h (mm)	dry weight (kgs)
12-15-1028	EEM20 c/w kit	20	20	0.37	110	28	22	120x248x245	5.30
12-15-1029	EEM20 c/w kit and frame	20	20	0.37	110	28	22	260x370x290	8.50
12-15-1030	EEM20 c/w kit	20	20	0.37	230	28	22	120x248x245	5.30
12-15-1031	EEM20 c/w kit and frame	20	20	0.37	230	28	22	260x370x290	8.50