



Art. no. 6738

Diesel transfer kit, with electric 230 VAC – pump, mounted on wall bracket.

Composed of selfpriming electric pump with built-in bypass valve and inlet strainer, ON-/OFF switch, $2\,m$ – cable with plug and fuse, mechanical flow meter (art. no. 2860), $4\,m$ - rubber delivery hose 3/4'', $2\,m$ – suction hose ø 25 mm, suction foot valve with filter (art. no. 6647) and automatic nozzle with inlet swivel (art. no. 6725).

55 l/min

Art. no.	Voltage	Power	Current drain	Rpm	Delivery	Connection threads	Weight	Dimensions (LxWxH) (mm)
6738	230 VAC	370 W	1,5 A	2800	55 l/min	1" BSP (F)	18 Kg	400x400x290





Art. no. 6739

Diesel transfer kit, with electric 230 VAC – pump, mounted on wall bracket.

Composed of selfpriming electric pump with built-in bypass valve and inlet strainer, ON-/OFF switch, 2 m – cable with plug and fuse, mechanical flow meter (art. no. 2863), 4 m - rubber delivery hose 3/4", 2 m – suction hose ø 25 mm, suction foot valve with filter (art. no. 6647) and automatic nozzle with inlet swivel (art. no. 6726).

100 l/min

	Art. no.	Voltage	Power	Current drain	Rpm	Delivery	Connection threads	Weight	Dimensions (LxWxH) (mm)
	6739	230 VAC	750 W	6,2 A	1400	100 l/min	1"BSP (F)	22 Kg	400x400x290





Art. no. **6755**

Diesel transfer kit, with electric 230 VAC – pump, mounted on wall bracket (art. no. 6739), but equipped with automatic rewind, spring – driven hose reel, adjustable arms series, in painted steel (art. no. 9095) with 8 m - rubber delivery hose 1", 2 m – connection hose to pump and diesel/water separating cartridge filter (art. no. 6600).



Art. no.	Voltage	Power	Current drain	Rpm	Delivery	Connection threads	Weight	Dimensions (LxWxH) (mm)
6755	230 VAC	750 W	6,2 A	1400	80 l/min	1"BSP (F)	42 Kg	400x400x290



ELECTRIC DIESEL TRANSFER KITS



Electric, centrifugal transfer pumps for diesel and fuel oil, suitable for the direct mounting on drums or tanks. These non-selfpriming pumps, protection category IP 44, include motors with thermal circuit breaker, integrated siphon protection device, ON-/OFF switch and an integrated connection thread M 64 x 4 and BSP 2". On the shaft a small manual pump is mounted which serves for the filling of the suction hose as well as for a manual pumping if there is no electric power supply available.



Diesel transfer kit, composed of electric 12 VDC, 24 VDC or 230 VAC pump, 3 m – cable with alligator clamps for battery connection (12 VDC and 24 VDC) or 2 m – cable with earth contact type plug (230 VAC), 1,6 m – suction hose with foot filter, 4 m – rubber delivery hose 3/4" with anti-kink spring, hose tails and manual plastic nozzle.



Optional: Electronic turbine flow meter (art. no. 2823).

Art. no.	Voltage	Power	Current drain	Delivery	Connection threads	Weight
6766	12 VDC	150 W	12,5 A	31 l/min	BSP 3/4"	3,2 kg
6768	24 VDC	180 W	7,5 A	34 l/min	BSP 3/4"	3,2 Kg
6769	230 VAC / 50 Hz	250 W	1,2 A	38 l/min	BSP 3/4"	3,6 kg



Diesel transfer kit, composed of electric 12 VDC, 24 VDC or 230 VAC pump, 3 m – cable with alligator clamps for battery connection (12 VDC and 24 VDC) or 2 m – cable with earth contact type plug, 1,6 m – suction hose with foot filter, 4 m – rubber delivery hose 3/4" with anti-kink spring, hose tails and automatic dispensing nozzle with inlet swivel.



Optional: Electronic turbine flow meter (art. no. 2823).

Art. no.	Voltage	Power	Current drain	Delivery	Connection threads	Weight
6770	12 VDC	150 W	12,5 A	31 l/min	BSP 3/4"	4,1 kg
6771	24 VDC	180 W	7,5 A	34 l/min	BSP 3/4"	4,1 Kg
6773	230 VAC / 50 Hz	250 W	1,2 A	38 l/min	BSP 3/4"	4,5 kg



Electric, hybrid transfer pumps for diesel, fuel oil, bio-diesel (with suitable hoses), antifreeze (with or without water), suitable for the direct mounting on drums or tanks. These pumps are selfpriming, protection category IP 54, with ON-/OFF switch and an integrated connection thread BSP 2".

Art. no. **6782**

Diesel transfer kit, composed of electric 230 VAC pump, 4 m – cable with earth contact type plug, 1,6 m – suction hose with foot filter, 4 m – rubber delivery hose 3/4", high delivery automatic nozzle with inlet swivel, with electronic in-line turbine flow meter (art. no. 2823).



Art. no. **6783**

Diesel transfer kit, same as art. no. 6782, but without electronic in-line turbine flow meter.

Art. no.	Voltage	Power	Current drain	Delivery	Connection threads	Weight
6782	230 VAC / 50 Hz	950 W	4,5 A	80 l/min	BSP 1"	4,5 kg
6783	230 VAC / 50 Hz	950 W	4,5 A	85 l/min	BSP 1"	4,1 Kg

Diesel Pag. 154