

# BATTERY KIT



## Fuel transfer pump unit

This is a portable unit for transferring Diesel fuel, fitted with a pump run by a 12 V or 24 V DC electric motor.

Thanks to its small size, reliability and simple installation, it is specially useful when fuel must be transferred or dispensed safely having only battery power on hand, as in construction sites, on boats and in agriculture.



### Battery Kit 2000

Flow rate up to 70 l/min  
12 or 24 V

## Performance Specifications

- Power supply: 12 V DC - 24 V DC.
- Flow rate: 35 - 70 l/min.
- Suction capacity: up to 2 meters.
- Duty cycle: 30 min.

## Technical Features

- Self-priming rotary vane pump, with cast-iron casing.
- Fixed-brush motor with permanent-magnet stator.
- Terminal board for switches and circuit-breakers.
- 2-meter cable with clips for connection to battery.
- Antistatic fuel hose, 4 meters length, 3/4" diameter.
- Aluminium hand-nozzle.
- Bottom-filter for intake tube.

## Available with:

### Pumps



### Meters



### Nozzles



## Battery Kit Viscomat:



## Battery Kit Panther:



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Code	Description	Pump mod.	Flow rate		AC			Fuses capacity	Duty cycle	I/O	On/Off	Weight Kg	Packaging mm
			l/min	gal/min	Volt	Amp	Watt						
F0022500B	Battery Kit 2000/12 V	Carry 2000	40	10	12	22	140	25	30	3/4"G	●	7,5	300x300x180
F0022600B	Battery Kit 2000/24 V	Carry 2000	40	10	24	11	140	15	30	3/4"G	●	7,5	300x300x180
F0034003B	Battery Kit Panther 12 V	Panther DC	56	15	12	35	300	40	30	3/4"G	●	10,8	360x360x300
F0034103C	Battery Kit Panther 24 V	Panther DC	70	18	24	25	420	30	30	3/4"G	●	10,8	360x360x300
			35	9	12	16	150	30	30	3/4"G	●	10,8	360x360x300
F00309060	Battery Viscomat 12 V	Viscomat	40	10	12	18	140	25	30	3/4"G	●	4,2	215x120x160
F00310070	Battery Viscomat 24 V	Viscomat	40	10	24	9	140	15	30	3/4"G	●	4,2	215x120x160