

Electric pumps 12V e 230V suitable for per inflammable fuel transfer such as gasoline, kerosene and diesel, with internal protection integrated in the winding. The electric pumps for gasoline transfer fulfill the standards of ATEX / IECEX directives regarding the use of materials in potentially explosive atmospheres (see ATEX Regulations at page 179).



Art. 091-5800-050
Electric pump ATEX for gasoline transfer
230V-50Hz Flow rate 50l/min

- Power cable 2 m length, Schuko plug
- Cast iron body
- High efficiency engine with reduced absorption
- Suppressor (electromagnetic compatibility EMC)
- Built-in by-pass valve
- Thermic protection

Art. 091-5801-050
Electric pump ATEX for gasoline transfer
12V Flow rate 50l/min

- Power cable 2 m length, with pincers and protection fuse
- Cas iron body
- High efficiency engine with reduced absorption
- Suppressor (electromagnetic compatibility EMC)
- Built-in by-pass valve
- Thermic protection

Ref.	Flow rate	Voltage	Power	Electricity	Power cable length	Inlet-Outlet	Duty cycle	Weight	Packaging
	l/min	AC V./Hz DC Volt	W	A	m	BSPG	ON/OFF min	kg	mm

091-5800-050	50	230/50	250	1,2	2	F 1"-F 1"	30/30	8,80	390X195X260
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091-5801-050	50	12	250	21	2	F 1"-F 1"	30/60	8,80	390X195X260
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