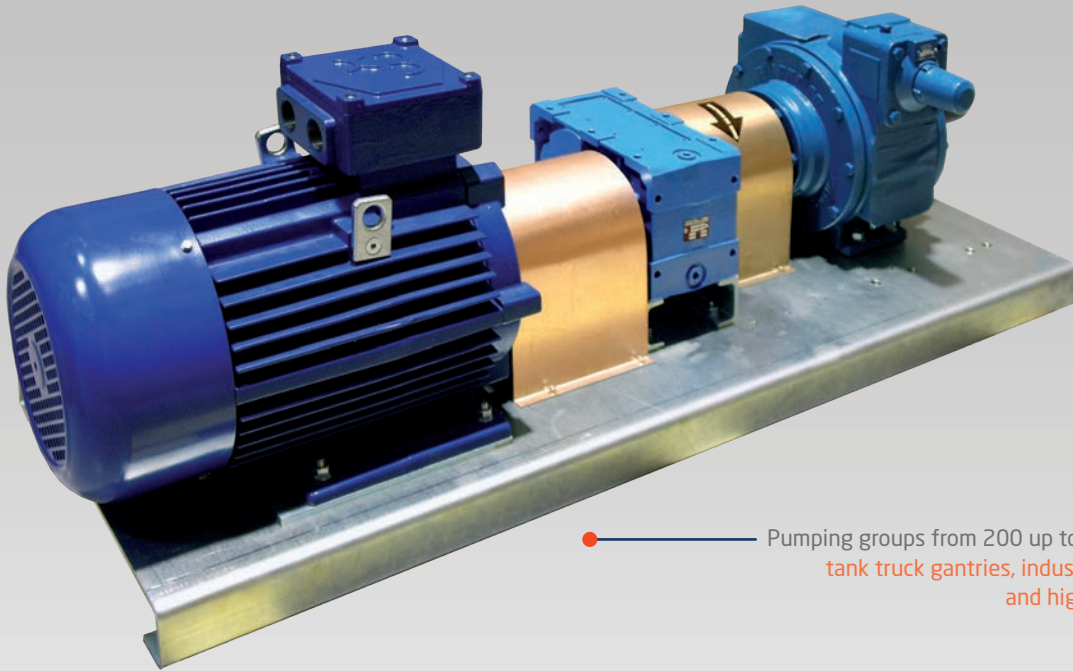


Pumping groups

The pumping groups use world class branded self-priming vane pumps. They can be used for applications such as tank truck loading and refuelling up to 1.700 L/min.

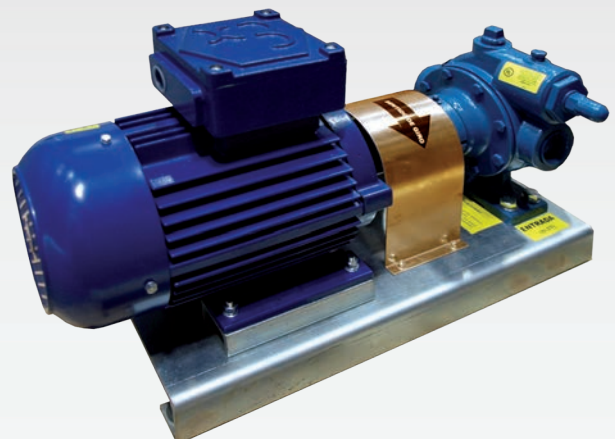
The electric motors are EExd certified.

The elastic couplings, shaft-to-shaft, as well as the oil-submerged gearbox give a long and maintenance-free operating life. All these features make them the most reliable and best performing pumping groups available.



— Pumping groups from 200 up to 1.700 L/min for tank truck gantries, industrial installations and high flow refuelling

Pumping groups — from 55 up to 500 L/min for LPG

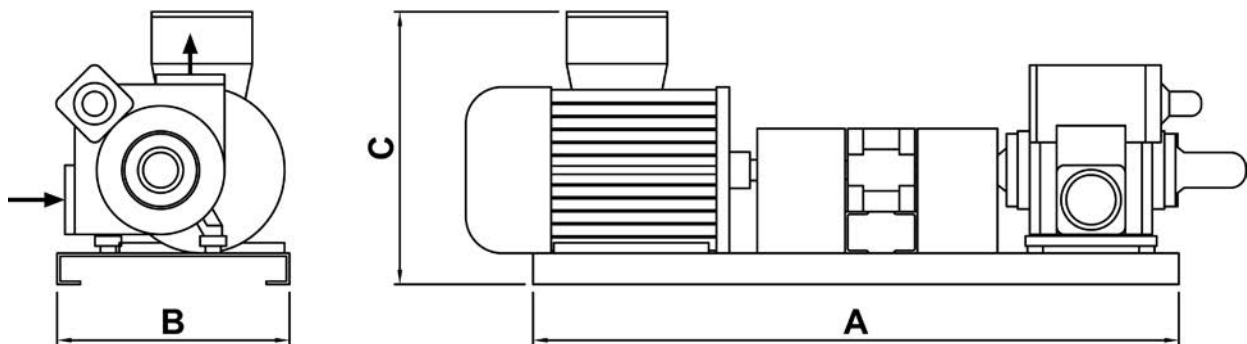


Pumping groups

Main characteristics

- Self-priming vane pumps, rated up to 1.700 L/min
- Available for multiple types of liquids: petrol, diesel, LPG, oil, kerosene, etc.
- EExd certified electric motors
- Optional hydraulic motor and internal combustion engines available
- Elastic couplings
- Oil-submerged gearboxes
- Galvanised steel base and brass protections for the rotating shafts

*We can provide special configurations and bespoke pumping groups. Please contact us for more information.



	PUMPING GROUP	Pump		Motor (EExd)		Dimensions (aprox)		
		Flowrate (L/min)	Pressure (Bar)	Power (hp)	Voltage (V)	A (mm)	B (mm)	C (mm)
Petrol-Diesel	TXD2" R-4	200	3,5	4	220/380	1050	350	390
	TXD2½" R-5,5	400/500	3,5	5,5	220/380	1050	350	390
	TXD3" R-10	650/800/1000	3,5	10	380/660	1250	450	430
	TX400B R-20	1200	3,5	20	380/660	1250	450	520
	TX4 R-20	1700	3,5	20	380/660	1250	450	520
LPG	LGL 1 ¼" -2	55	5	2	220/380	500	220	330
	LGL 1 ½" -4	95	5	4	220/380	500	220	390
	LGL 2" R-5,5	250	4,3	5,5	220/380	1050	350	430
	LGL 3" R-10	500	4,3	10	380/660	1250	450	430
	LGL 4" R-20	750	4,8	20	380/660	1250	450	520



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