

Инструкция по эксплуатации

Насос для бензина EX50 230V DC PIUSI F00373000

Цены на товар на сайте:

http://www.vseinstrumenti.ru/avtogarazhnoe_oborudovanie/smazochnoe_i_zapravochnoe/toplivnye_nasos_y/dlya_benzina/piusi/nasos_dlya_benzina_ex50_230v_dc_piusi_f00373000/

Отзывы и обсуждения товара на сайте:

http://www.vseinstrumenti.ru/avtogarazhnoe_oborudovanie/smazochnoe_i_zapravochnoe/toplivnye_nasos_y/dlya_benzina/piusi/nasos_dlya_benzina_ex50_230v_dc_piusi_f00373000/#tab-Responses



PUMPS PIUSI EX50

EN.

PIUSI EX50 satisfies the strict ATEX / IECEx directive concerning the use of materials in potentially explosive atmospheres.

- Sturdy and compact structure;
- Cast iron body;
- High efficiency pump that can deliver up to 50 l / min, with reduced absorption to ensure a long service life;
- Anti-noise filter (electromagnetic compatibility EMC);
- Flanged components: pump, meter and filters can be installed or replaced without the use of sealant, making connection quick and safe;
- Bypass valve built;
- Thermal protection;
- Non-return valve and pressure relief valve;
- Suction unit with integrated filter.

ES.

PIUSI EX50 cumple con las directivas estrictas de ATEX / IECEx sobre el uso de los materiales en atmósferas potencialmente explosivas.

- Estructura fuerte y compacta
- Cuerpo de hierro fundido
- Bomba de alto rendimiento que puede suministrar hasta 50 l / min, con absorción reducida para asegurar larga vida
- Filtro anti-ruído (compatibilidad electromagnética EMC);
- Componentes con bridas: bomba, medidor y filtros se pueden instalar o reemplazar sin el uso de sellador, permitiendo una conexión rápida y segura
- Válvula de bypass incorporada
- Protección térmica
- Válvula de retención y válvula de descarga de sobrepresión
- Unidad de succión con filtro integrado

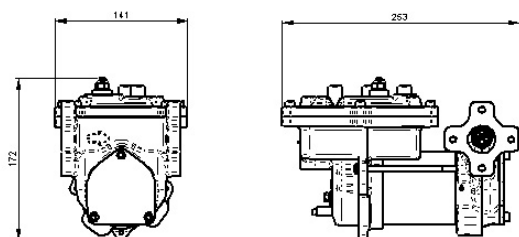
PT.

PIUSI EX50 satisfazer a directiva ATEX / IECEx sobre o uso de materiais em atmosferas potencialmente explosivas.

- Robusto e compacto;
- Corpo em Ferro fundido;
- Bomba de alto desempenho que pode fornecer até 50 l / min, com a absorção reduzida para garantir a longo prazo;
- Anti-filtro anti-ruído (EMC EMC);
- Componentes flangeadas: bombas, medidores e filtros podem ser instalados ou substituídos sem o uso de selante, tornando a conexão rápida e segura;
- Built-in válvula de derivação;
- A proteção térmica;
- Verifique e válvula de alívio de pressão;
- Unidade de sucção com filtro integrado.

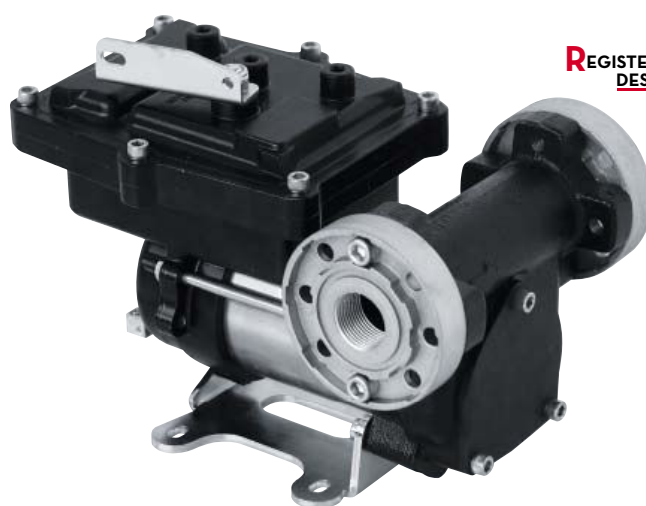


DIMENSIONS



PRODUCTS' RANGE WEIGHT AND PACKAGING

Code	Weight		Packaging		pcs/box
	kg	lbs	mm	inch	
F00371000	6,9	15,2	345x175x225	13,6x6,9x10	1
F00372020	7.9	17,4	345x175x225	13,6x6,9x10	1
F00373000	6,9	15,2	345x175x225	13,6x6,9x10	1
F00374020	7.9	17,4	345x175x225	13,6x6,9x10	1



REGISTERED
DESIGN



PUMPS

Flow-rate

up to
50 l/min
(up to 13 gpm)



PIUSI®

DISPENSERS

PUMPS

METERS

NOZZLE
METERS

NOZZLE

SPECIAL
EQUIPMENTS

FLUID
MONITORING

ACCESSORIES

FILTERING

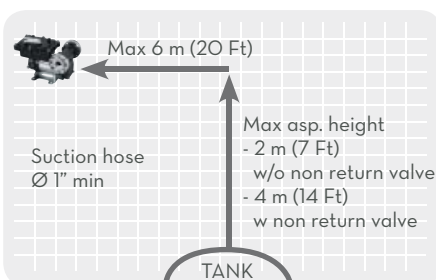
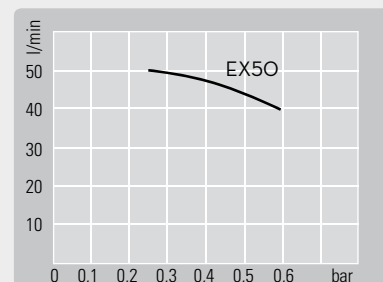


EX50 PUMP



EX50 KIT

- Integrated Check valve and Pressure Relief valve
- nozzle holder switch
- drum 2" connector



Our product complies with the following marking ATEX/IECEx

II	2	G	Ex	d	IIA	T4	Gb
GROUP	CATEGORY	TYPE OF EXPLOSIVE ATMOSPHERE	PERMANENT PREFIX	PROTECTION METHOD	GAS CLASS	TEMPERATURE CLASS	EQUIPMENT PROTECTION LEVEL

FEATURES

ON REQUEST



PRODUCTS' RANGE TECHNICAL DATA

Code	Description	Fluids	Flow-rate		Voltage			Duty cycle on/off	rpm	Inlet
		type	l/min	gpm	AC V/Hz DC Volt	Power Watt	Amp. max.			BSP
F00371000	EX50 12V DC ATEX	DEK	50	13	12	250	21	30/60	2700	1"
F00372020	Kit Drum EX50 12V DC ATEX	DEK	50	13	12	250	21	30/60	2700	1"
F00373000	EX50 230V AC ATEX	DEK	50	13	230/50	250	1	30/60	2700	1"
F00374020	Kit Drum EX50 230V AC ATEX *	DEK	50	13	230/50	250	1	30/60	2700	1"

(*) Upon request it is available with different voltages and 60 Hz frequency