

Diesel Transfer Bi-Pump



Piusi DC Diesel Transfer Bi-Pump

Suitable for 12/24V applications

Fuel vane pumps. Displacement, rotary vane pumps for transferring diesel fuel, characterized by high flow rates. Available in 12 and 24 Volt versions.

Technical features:

Vane pump with rotor. By-pass valve incorporated into the pump body. Working cycle of 30 min. Integrated On/Off switch. Flanged 1" connectors

Performance

- ▶ Flow rate up to 85 l/min
- ▶ 12/24v DC operation
- ▶ Duty Cycle 30 minutes

Features

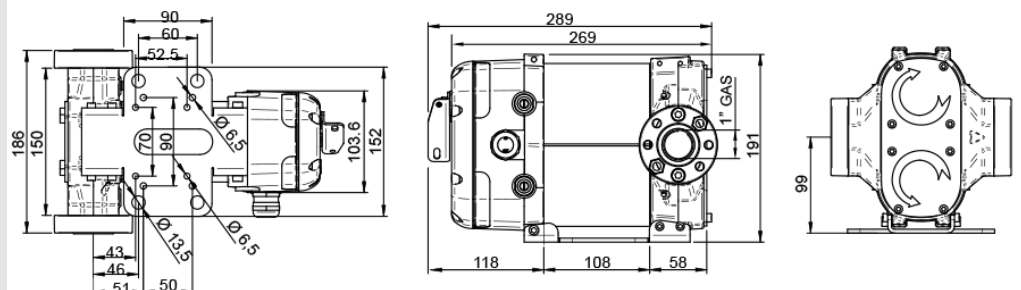
- ▶ On/Off Switch
- ▶ Flanged Connect

Guarantee

- ▶ Guaranteed IP55 protection
Prevents water and dust entering the motor

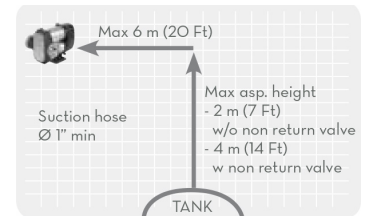
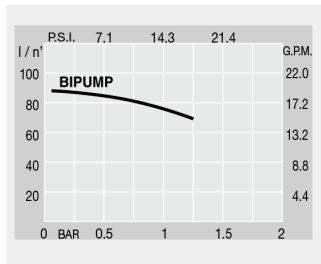
On request

- ▶ Carry kit



Dimensions - expressed in millimetres

Diesel Transfer Bi-Pump



Weight and Packaging

Code	Weight		Packaging		# boxes per pallet	
	kg	lbs	mm	pcs/box	plane	ship
F00363A0A	9.9	21.8	345x175x255	1	60	72
F00363B0A	9.9	21.8	345x175x255	1	60	72
F0036301A	10.2	22.5	345x175x255	1	60	72
F0036302A	10.4	22.5	345x175x255	1	60	72
F0036303A	10.2	22.5	345x175x255	1	60	72
F0036304A	10.4	22.5	345x175x255	1	60	72
F0036321A	8.5	18.7	345x175x255	1	60	72

Technical Data

Code	Description	Fluids type	Flow rate l/min	Voltage			Duty cycle min	rpm	Inlet
				DC Volt	Power Watt	Amp max			
F00363A0A	Bipump 12V with on/off switch	D	85	12	500	42	30	2000	1"
F00363B0A	Bipump 12V with on/off switch	D	85	24	500	21	30	2000	1"
F0036301A	Bipump 12V with cable 2 m	D	85	12	500	42	30	2000	1"
F0036302A	Bipump 12V with cable 4 m	D	85	12	500	42	30	2000	1"
F0036303A	Bipump 12V with cable 2 m	D	85	24	500	21	30	2000	1"
F0036304A	Bipump 12V with cable 4 m	D	85	24	500	21	30	2000	1"
F0036321A	Bipump 12/24 without on/off switch	D	85	12/24	500	42/21	30/30	2000	1"
R14334000	Kit cable 2 m								
R14335000	Kit cable 4 m								
F14200000	Kit handle								

11 Camomile Way,
Bibra Lake
W.A., 6163

Phone: (08) 6166 3860
E-mail: admin@rtrswa.com.au



To discover more about our services, products and projects please visit www.rtrswa.com.au