


 FUEL MANAGEMENT
 SYSTEMS


DISPENSERS



KITS


PUMPS


METERS



NOZZLES

PANTHER DC

FEATURES

- STURDY STRUCTURE
- EASY TO INSTALL
- COMPACT DESIGN
- IP55

The PANTHER DC is a rotary, self-priming vane pump suitable for all applications in which important flow rates are required. This equipment is fitted with an incorporated filter (100μ) and by-pass valve. The 24/12 V version can be used with both voltages.

PERFORMANCE

UP TO

70 L/MIN

FLOW RATE

12/24V

VOLTAGE

POWER

30 MIN

DUTY CICLE


PANTHER DC


PACKAGING

CODE	WEIGHT		PACKAGING		
	KG	LBS	MM	INCH	PCS/BOX
FO034000B	7,5	16,5	345X175X255	13,6X6,9X10	1
FO034001B	7,5	16,5	345X175X255	13,6X6,9X10	1
FO034100C	7,5	16,5	345X175X255	13,6X6,9X10	1
FO034101C	7,5	16,5	345X175X255	13,6X6,9X10	1
FO034116C	7,5	16,5	345X175X255	13,6X6,9X10	1

FILTRATION

TANK MONITORING

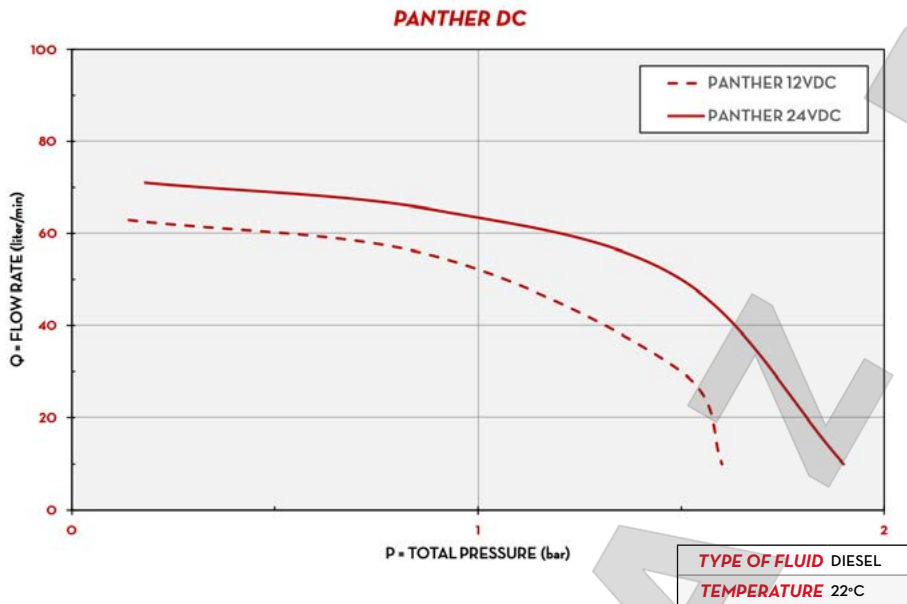
HOSE REEL

ACCESSORIES

MERCHANDISE

INDEX

HS ANY BIODIESEL
 A AIR
 A ANTIFREEZE
 Ad AdBlue®
 B BIODIESEL
 D DIESEL
 F FOOD
 G GASOLINE
 G GREASE
 K KEROSENE
 O OIL
 W WATER
 W WINDSCREEN

CHART

IN THE BOX

- PANTHER DC PUMP
- INSTRUCTION MANUAL

DETAILS

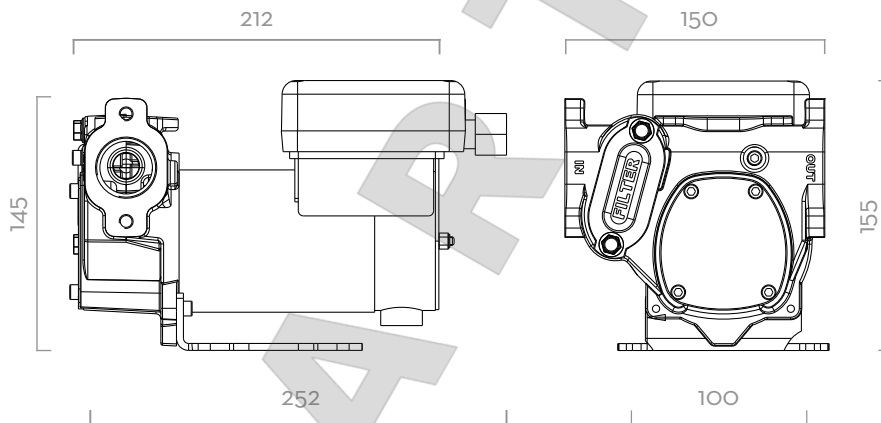

ON/OFF SWITCH



1" BSP THREADED



INTEGRATED FILTER

DIMENSIONS


Dimensions expressed in millimeters

MATERIALS

- BODY: CAST IRON
- ROTOR: SINTERED STEEL
- VANES: ACETAL RESIN
- MOTOR: ALUMINIUM CASING


PUMP

- MAX 6M (20FT),
- SUCTION HOSE Ø 1" MIN,
- MAX SUCTION HEIGHT:
 - 2M (7FT) W/O NON RETURN VALVE
 - 4M (14FT) W NON RETURN VALVE


TANK
TECHNICAL DATA

CODE	DESCRIPTION	FLUIDS TYPE	FLOW RATE		VOLTAGE			DUTY CICLE	RPM	OUTLET
			L/MIN	GPM	DC VOLT	POWER WATT	AMP. MAX.			
FO034000B	PANTHER DC 12V	D	56	14,8	12	300	35	30	2900	1"
FO034001B	PANTHER DC 12V W/CABLE 2MT W/PLIERS	D	56	14,8	12	300	35	30	2900	1"
FO034100C	PANTHER DC 24/12V	D	70 / 35	18,5 / 9,2	24/12	420 / 150	25 / 16	30	3600 / 1800	1"
FO034101C	PANTHER DC 12/24V W/CABLE 2MT W/CLIPS	D	70 / 35	18,5 / 9,2	24/12	420 / 150	25 / 16	30	3600 / 1800	1"
FO034116C	PANTHER DC 12/24V W/CABLE 4MT W/CLIPS	D	70 / 35	18,5 / 9,2	24/12	420 / 150	25 / 16	30	3600 / 1800	1"