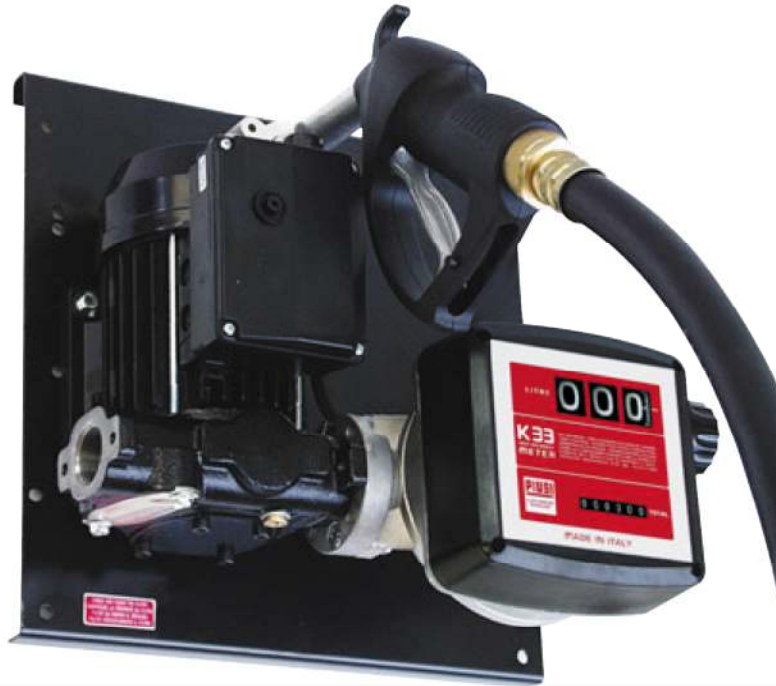


DISPENSERS ST Panther 56 K33



Technical Specifications		المواصفات الفنية	
Model	ST PANTHER 56 K33	ST PANTHER 56 K33	الموديل
Code	F00385P0A	F00385P0A	الكود
Meter Model	K33	K33	موديل العداد
Voltage	230 V - 50 Hz	٢٣٠ فولت - ٥٠ هرتز	تيار التشغيل
Inlet	1"	١ بوصة	قطر الدخول
Flow rate up to	56 l/min	٥٦ لتر / دقيقة	معدل التصريف يصل إلى
Power Watt	600 W	٦٠٠ وات	قدرة الموتور
Weight	16 kg	١٦ كجم	الوزن
Dimensions	357x357x275 mm	٣٥٧ × ٣٥٧ × ٢٧٥ مم	الأبعاد
Accessories		المشمطات	
• Gun Type: Regular.		• نوع المسدس: عادي.	
Other Specifications		مواصفات أخرى	
- The machine equipped with a metal chassis with holes for wall mounting. - The pump contains a filter when entering the order to protect the parts of the pump and the meter. - A gun with a mobile link (Swivel). - The machine contains built-in bypass. - Chassis with a gun seat for protection when not in use. - The machine operates with a rubber ON/OFF switch. - The error rate for reading the meter (+/- 1%) may or may not happen. - The meter contains 3 columns for the current reading and 6 columns for the total reading. - Level of protection on the pump (IP55).		- الماكينة محملة على شاسيه معدن ذات فتحات للتركيب والتوصيل على الحائط. - الطلبة تحتوي على فلتر مصفى عند دخول الطلبة لحماية اجزاء الطلبة والعداد. - مسدس ذات وصله متحركة (سويفل). - الماكينة تحتوي على باي باص داخلي. - شاسيه ذات مقعد للمسدس للحماية في حاله عدم الاستخدام. - الماكينة تعمل بمفتاح فتح وغلق ذات غلاف كاوتش. - نسبة الخطأ في قراءة العداد (+/- 1%) قد تحدث او لا تحدث. - العداد يحتوي على (٣) خانات للقراءة الحالية و (٦) خانات للقراءة الاجمالية. - مستوى الحماية على الطلبة (IP55).	



DISPENSERS



PUMPS



METERS



NOZZLE



FILTRATION

FLUID
MONITORING

ST WITH METER

FEATURES

- **READY TO USE**
- **EASY TO INSTALL**
- **STURDY STRUCTURE**
- **HIGH PRECISION METER**
- **AVAILABLE WITH DIFFERENT PUMPS**

The PIUSI ST WITH METER is a diesel transfer station for fixed installations composed by AC or DC pump, nozzle (manual or automatic) and precision meter - both mechanical (K33) or electronic (K600/3 B) - for safe and controlled refueling operations. Easy to install, this station can be used to fill mobile tanks or interact with distribution units.

PERFORMANCE

UP TO
90 L/MIN

FLOW-RATE

AC/DC

VOLTAGE
POWER

± 1%

ACCURACY

4MT

LENGTH
DELIVERY HOSE



ST WITH METER



METALLIC BOX (optional)



PACKAGING

CODE	WEIGHT		PACKAGING		
	KG	LBS	MM	INCH	PCS/BOX
WITHOUT METAL BOX					
FO0385POA	16	35	357X357X275	14,1X14,1X10,8	1
FO0287POA	16	35	357X357X275	14,1X14,1X10,8	1
000390000	21	46	357X357X275	14,1X14,1X10,8	1
000392000	23	50	357X357X275	14,2X14,2X11,8	1
000395000	23	50	480X370X265	18,9X14,6X10,4	1
000395050	24	53	480X370X275	18,9X14,6X11,8	1
000397000	20	44	480X370X265	18,9X14,6X10,4	1
000256000	10	22	357X357X275	14,1X14,1X10,8	1
000287P40	19	41	357X357X275	14,1X14,1X10,8	1
FO023500B	13	29	357X357X275	14,1X14,1X10,8	1
FO023600B	13	29	357X357X275	14,2X14,2X11,8	1
FO023300B	14	31	480X370X265	18,9X14,6X10,4	1
FO023400B	14	31	480X370X265	18,9X14,6X10,4	1
FO024000A	24	53	357X357X275	14,1X14,1X10,8	1
FO024003A	24	53	357X357X275	14,1X14,1X10,8	1
FO024100A	24	53	357X357X275	14,1X14,1X10,8	1
FO024101A	11	11	357X357X275	14,1X14,1X10,8	1
FO0340070	17	37	357X357X275	14,1X14,1X10,8	1
FO0340160	17	11	357X357X275	14,1X14,1X10,8	1



HOSE REELS



ACCESSORIES



MERCHANDISE



AIR



ANTIFREEZE



AdBlue®



BIODIESEL



DIESEL



FOOD



GASOLINE



GREASE



KEROSENE



OIL



WATER



WINDSCREEN

AVAILABLE WITH DIFFERENT PUMPS



AC PUMP - PANTHER 56/72



AC PUMP - E80/E120



AC PUMP - VISCOMAT 70/90



DC PUMP - BYPASS 3000

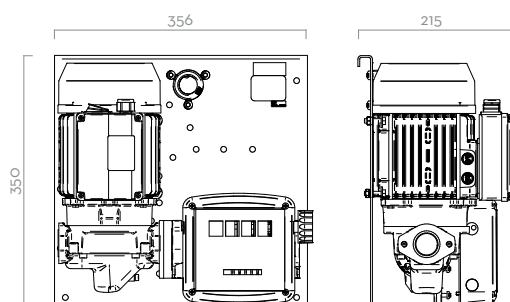


DC PUMP - PANTHER DC



DC PUMP - BIPUMP

DIMENSIONS

Dimensions expressed
in millimeters

IN THE BOX

- ST UNIT
- METER
- DELIVERY HOSE
- NOZZLE
- NOZZLE HOLDER
- INSTRUCTION MANUAL

DETAILS



K33



MAN. / AUTOM. NOZZLE

COMPONENTS

- PUMP:
 - PANTHER AC PAG. 64
 - E80/E120 PAG. 68
 - VISCOMAT VANE PAG. 66
 - BP3000 PAG. 74
 - PANTHER DC PAG. 78
 - BIPUMP PAG. 80
- NOZZLE:
 - MANUAL NOZZLE PAG. 122
 - AUTOMATIC NOZZLE PAG. 118
- METER:
 - K33 PAG. 108

TECHNICAL DATA

CODE	DESCRIPTION	FLUIDS TYPE	FLOW-RATE		VOLTAGE			METER	NOZZLE	INLET
			L/MIN	GPM	AC V/Hz DC VOLT	POWER WATT	AMP. MAX.			
FOO385POA	ST PANTHER 56 K33	D	56	15	230/50	350	3	K33	MAN.	3/4"
FOO287POA	ST PANTHER 56 K33 A60	D	56	15	230/50	350	3	K33	AUT.	3/4"
OOO390OOO	ST E80 K33	D	80	21	230/50	700	3,5	K33	MAN.	1"
OOO392OOO	ST E80 K33 A80	D	75	20	230/50	700	3,5	K33	AUT.	1"
OOO395OOO	ST E120 K33	D	90	24	230/50	1150	5,7	K33	MAN.	1"
OOO395O5O	ST E120/M K44	D	90	24	230/50	1150	5,7	K44	MAN.	1"
OOO397OOO	ST E120 K33 A120	D	90	24	230/50	1150	5,7	K33	AUT.	1"
OOO256OOO	ST VISCOMAT 70 K33 (RAPSOIL)	B	30	8	230/50	950	4,6	K33	MAN.	1"
OOO287P4O	ST PANTHER 72/M K33 A80	D	72	19	230/50	500	4,2	K33	AUT.	1"
FOO235OOB	ST BYPASS 3000/12V K33	D	40	10	12	260	22	K33	MAN.	3/4"
FOO236OOB	ST BYPASS 3000 INLINE 24V K33	D	40	10	24	300	12	K33	MAN.	3/4"
FOO233OOB	ST BYPASS 3000/12V K33 A60	D	35	9	12	260	22	K33	AUT.	3/4"
FOO234OOB	ST BYPASS 3000 INLINE 24V K33 A60	D	35	9	24	300	12	K33	AUT.	3/4"
FOO240OOA	ST BI-PUMP 12V K33 SELF 3000	D	80	21	12	530	44	K33	MAN.	1"
FOO240O3A	ST BI-PUMP 12V K33 A120	D	80	21	12	530	44	K33	AUT.	1"
FOO241OOA	ST BI-PUMP 24V K33 SELF 3000	D	80	21	24	540	22,5	K33	MAN.	1"
FOO241O1A	ST BI-PUMP 24V K33 A120	D	80	21	24	540	22,5	K33	AUT.	1"
FOO340O7O	ST PANTHER 12V K33 A60	D	56	15	12	420	35	K33	AUT.	3/4"
FOO34016O	ST PANTHER DC 12/24V K33 A60	D	70/35	18,5/9,2	24/12	420/150	25/16	K33	AUT.	3/4"

ST WITH METER