



FUEL MANAGEMENT
SYSTEMS



DISPENSERS



KITS



PUMPS



METERS



NOZZLES

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 B/3) - 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%

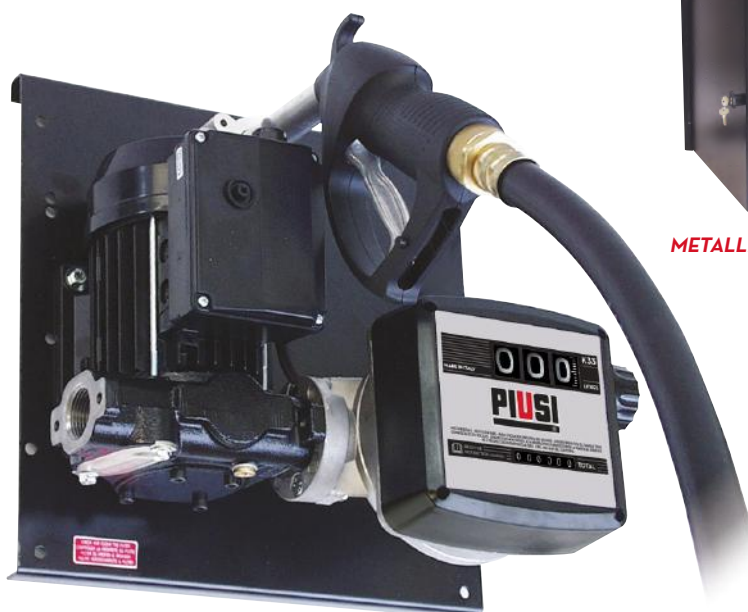
ACCURACY

4MT
LENGTH

DELIVERY HOSE



METALLIC BOX (optional)



ST WITH METER



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
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



FILTRATION



TANK MONITORING



HOSE REEL



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

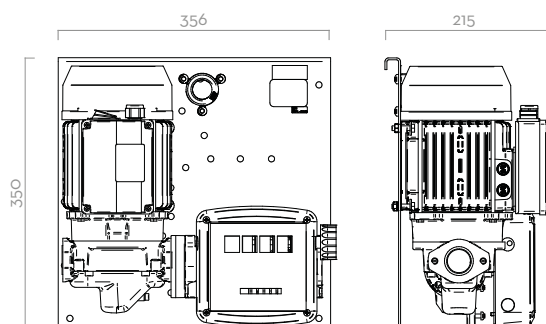


DC PUMP - PANTHER DC



DC PUMP - BIPUMP

DIMENSIONS



Dimensions expressed in millimeters

IN THE BOX

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

DETAILS



K33 / K600 B/3



MAN. / AUTOM. NOZZLE

COMPONENTS

- **PUMPS:**
 - PANTHER AC PAG. 102
 - E80/E120 PAG. 106
 - VISCOMAT VANE PAG. 104
 - BP3000 PAG. 112
 - PANTHER DC PAG. 114
 - BIPUMP PAG. 116
- **NOZZLE:**
 - MANUAL NOZZLE PAG. 162
 - AUTOMATIC NOZZLE PAG. 158
- **METERS:**
 - K33 PAG. 128
 - K600 B/3 PAG. 136

TECHNICAL DATA

CODE	DESCRIPTION	FLUIDS TYPE	FLOW RATE		VOLTAGE			METER	NOZZLE	SUCTION HOSE	HOSE		OUTLET
			L/MIN	GPM	AC V/HZ DC VOLT	POWER WATT	AMP. MAX.	TYPE	TYPE		LENGTH (M)	Ø (MM)	bsp
FOO385POA	ST PANTHER 56 K33	D	56	15	230/50	350	3	K33	SELF 3000	NO	4	20	3/4"
FOO287POA	ST PANTHER 56 K33 A60	D	56	15	230/50	350	3	K33	A60	NO	4	20	3/4"
OOO390000	ST E80 K33	D	80	21	230/50	700	3,5	K33	SELF 3000	NO	4	25	1"
OOO392000	ST E80 K33 A80	D	75	20	230/50	700	3,5	K33	A80	NO	4	25	1"
OOO395000	ST E120 K33	D	90	24	230/50	1150	5,7	K33	SELF 3000	NO	4	25	1"
OOO395050	ST E120/M K44	D	90	24	230/50	1150	5,7	K44	SELF 3000	NO	4	25	1"
OOO397000	ST E120 K33 A120	D	90	24	230/50	1150	5,7	K33	A120	NO	4	25	1"
OOO287P40	ST PANTHER 72/M K33 A80	D	72	19	230/50	500	4,2	K33	A80	NO	4	25	1"
FOO23500B	ST BYPASS 3000/12V K33	D	40	10	12	260	22	K33	SELF 3000	NO	4	20	3/4"
FOO23600B	ST BYPASS 3000 INLINE 24V K33	D	40	10	24	300	12	K33	SELF 3000	NO	4	20	3/4"
FOO23300B	ST BYPASS 3000/12V K33 A60	D	35	9	12	260	22	K33	A60	NO	4	20	3/4"
FOO23400B	ST BYPASS 3000 INLINE 24V K33 A60	D	35	9	24	300	12	K33	A60	NO	4	20	3/4"
FOO24000A	ST BIPUMP 12V K33 SELF 3000	D	80	21	12	530	44	K33	SELF 3000	NO	4	25	1"
FOO24003A	ST BIPUMP 12V K33 A120	D	80	21	12	530	44	K33	A120	NO	4	25	1"
FOO24100A	ST BIPUMP 24V K33 SELF 3000	D	80	21	24	540	22,5	K33	SELF 3000	NO	4	25	1"
FOO24101A	ST BIPUMP 24V K33 A120	D	80	21	24	540	22,5	K33	A120	NO	4	25	1"
FOO340070	ST PANTHER 12V K33 A60	D	56	15	12	420	35	K33	A60	NO	4	20	3/4"
FOO340160	ST PANTHER DC 12/24V K33 A60	D	70/35	18,5/9,2	24/12	420/150	25/16	K33	A60	NO	4	20	3/4"

ST WITH METER