



FUEL MANAGEMENT
SYSTEMS



DISPENSERS



KITS



PUMPS



METERS



NOZZLES

CUBE

FEATURES

- **STURDY STRUCTURE**
- **MECHANICAL METER**
- **INDUCTION THERMAL-PROTECTED MOTOR**
- **OVERLOAD PROTECTION**
- **BUILT-IN MESH FILTER**
- **IP 55**

PERFORMANCE

UP TO
90 L/MIN

FLOW RATE

AC/DC
VOLTAGE
POWER

±1%

ACCURACY

The PIUSI CUBE is a range of mechanical fuel transfer dispenser for non-commercial use, composed of a self-priming vane pump fitted with integrated bypass valve, automatic nozzle with swivel connection and integrated nozzle holder with start/stop pump lever. Its versatility allows different applications: on walls, on tanks, on cisterns, on drums or stand-alone (with the optional pedestal).



CUBE 56 WITH FILTER



CUBE 56 WITH PEDESTAL (OPTIONAL)



PACKAGING

CODE	WEIGHT		PACKAGING			N. BOXES / EUROPALLET	
	KG	LBS	MM	INCH	PCS/BOX	✈	🚚
FO0575400	22	46	400X400X460	-	1	12	24
OO057516A	21	46	400X400X460	-	1	12	24
OO057500C	21	46	400X400X460	-	1	12	24
FO057600C	21	46	400X400X460	-	1	12	24
FO057700C	21	46	400X400X460	-	1	12	24
FO0591200	22	48	400X400X460	-	1	12	24
FO059100A	21	46	400X400X460	-	1	12	24
FO059111A	21	46	400X400X460	-	1	12	24
FO0592000	22	46	400X400X460	-	1	12	24



FILTRATION



TANK MONITORING



HOSE REEL



ACCESSORIES



MERCHANDISE



AIR



ANTIFREEZE



AdBlue®



BIODIESEL



DIESEL



FOOD



GASOLINE



GREASE



KEROSENE



OIL

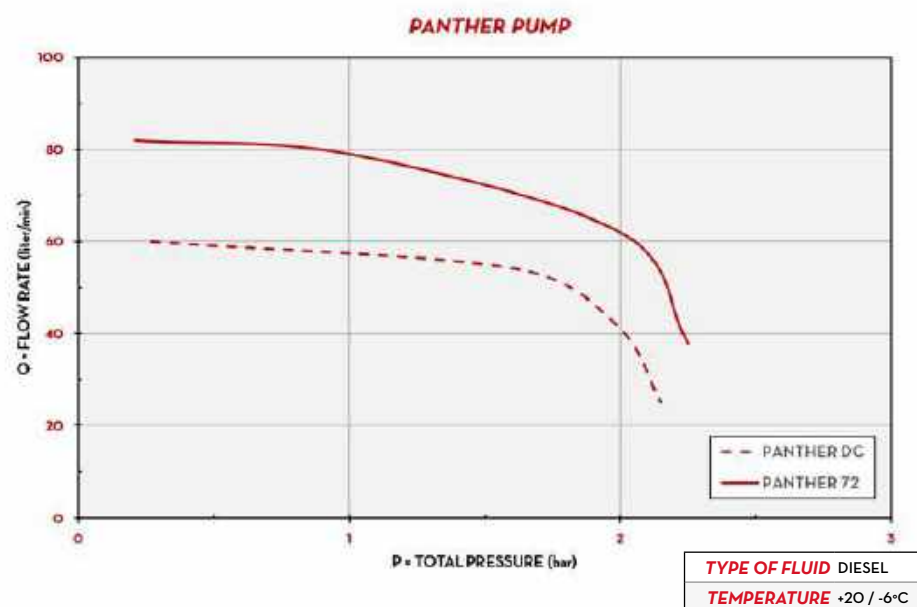


WATER



WINDSCREEN

CHART



IN THE BOX

- CUBE DISPENSER
- AUTOMATIC NOZZLE
- DELIVERY HOSE
- INSTRUCTION MANUAL

DETAILS

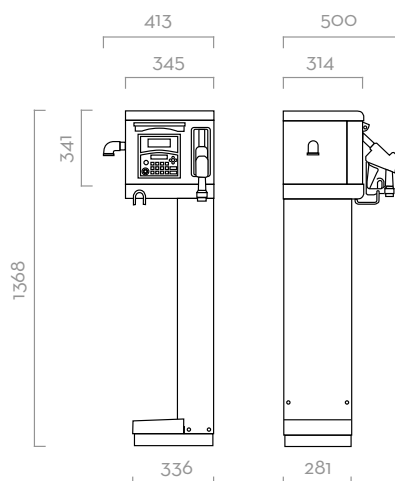


NUTATING DISK METER



K33/K44 (pag. 146)

DIMENSIONS



Dimensions expressed in millimeters

COMPONENTS

- **PUMPS:**
PANTHER AC PAG. 102
PANTHER DC PAG. 114
- **METER:**
K33 / K44 PAG. 146
- **NOZZLE:**
AUTOMATIC NOZZLE PAG. 158

TECHNICAL DATA

CODE	DESCRIPTION	FLUIDS TYPE	FLOW RATE		VOLTAGE			PUMP	METER	NOZZLE	FILTER		INLET	HOSE	
			L/MIN	GPM	AC V/HZ DC VOLT	POWER WATT	AMP. MAX.	TYPE	TYPE	TYPE	H2O FILTER	FILTERING CAPACITY	BSP	LENGTH	Ø
FO0575400	CUBE 56/33 + FILTER	D	56	15	230/50	350	3	PANTH 56	K33	A60	YES	30 μ	1"	6M	3/4"
OO057516A	CUBE 56/44 PULSER	D	56	15	230/50	350	3	PANTH 56	K44	A60	NO	-	1"	4M	3/4"
OO057500C	CUBE 56/33	D	56	15	230/50	350	3	PANTH 56	K33	A60	NO	-	1"	4M	3/4"
FO057600C	CUBE 56 DC 12V	D	56	15	12	300	35	PANTH DC	K33	A60	NO	-	1"	4M	1"
FO057700C	CUBE 70 DC 24V	D	70	18	24	420	25	PANTH DC	K33	A60	NO	-	1"	4M	3/4"
FO0591200	CUBE 70/33 + FILTER	D	70	18	230/50	500	4,2	PANTH 72	K33	A60	YES	30 μ	1"	6M	1"
FO059100A	CUBE 70/33	D	70	18	230/50	500	4,2	PANTH 72	K33	A60	NO	-	1"	4M	1"
FO059111A	CUBE 70/44 PULSER	D	70	18	230/50	500	4,2	PANTH 72	K44	A60	NO	-	1"	4M	1"
FO0592000	CUBE 90/44	D	90	23,8	230/50	700	4,9	PANTH 90	K44	A120	NO	-	1"	4M	1"

UPON REQUEST IT IS AVAILABLE WITH DIFFERENT VOLTAGES AND 50/60 HZ FREQUENCY

CUBE