

# CUBE 56 - 70

DISPENSERS



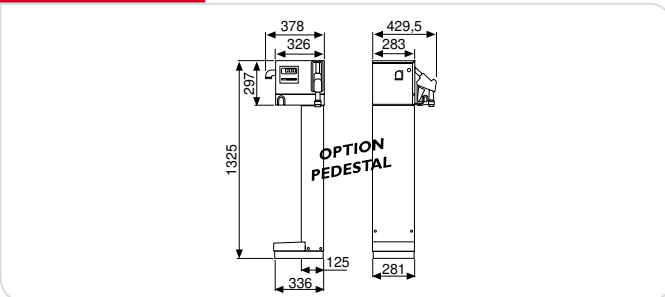
**EN.** Diesel fuel dispenser for non commercial use. Sturdy structure designed for different applications: can be fixed to walls, tanks cisterns, drums, special pedestals. Self-priming vane pump fitted with bypass, installed on anti-vibration supports. Mechanical seal. Induction motor fitted with thermal motor overload protection. Automatic nozzle with swivel connection. Integrated nozzle holder with stop/start pump lever. Intake mesh filter.

Nutating-disk displacement flow meter with mechanical readout system.

## PERFORMANCE

- Flow rate up to 70 l/min
- Accuracy: +/- 1%
- AC and DC versions available
- Noise level below 75 dB
- IP55 protection

## DIMENSIONS



## PRODUCTS' RANGE WEIGHT AND PACKAGING

Code	Weight		Packaging		
	kg	lbs	mm	inch	pcs/box
<b>00057500C</b>	21	46	400x400x460	15,7x15,7x18,1	1
<b>F0059100A</b>	21	46	400x400x460	15,7x15,7x18,1	1
<b>F0057600C</b>	21	46	400x400x460	15,7x15,7x18,1	1
<b>F0057700C</b>	21	46	400x400x460	15,7x15,7x18,1	1
<b>F00575400</b>	22	48	400x400x460	15,7x15,7x18,1	1
<b>F00591200</b>	22	48	400x400x460	15,7x15,7x18,1	1



**Flow-rate**  
up to  
**70** l/min  
(up to 18 gpm)

**Accuracy**  
+/-  
**1%**



DISPENSERS



Cube 56



Cube 70

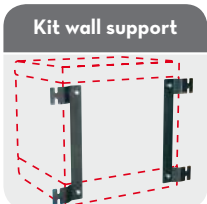
PUMPS

METERS

NOZZLE METERS

NOZZLE

**ON REQUEST**



Code R12737000



H<sub>2</sub>O



RED Code F1093640B  
BLEU Code F1093600B



Code R08930000



with integrated valve  
Code F17163000

SPECIAL EQUIPMENTS

FLUID MONITORING

ACCESSORIES

**PRODUCTS' RANGE TECHNICAL DATA**

Code	Description	Fluids type	Flow-rate		Voltage			Pump mod.	Meter mod.	Nozzle type	Filter		Inlet BSP	Hose	
			l/min	gpm	AC V/Hz	DC Volt	Power Watt				Amp. max.	H <sub>2</sub> O filter		Filtering capacity	length
00057500C	Cube 56	D	56	15	230/50	600	3	Panth 56	K33	Aut.	NO	-	1"	4 m	3/4"
F0059100A	Cube 70/33	D	70	18	230/50	850	4,2	Panth 72	K33	Aut.	NO	-	1"	4 m	1"
F0057600C	Cube 56 DC 12V	D	56	15	12	420	35	Panth DC	K33	Aut.	NO	-	1"	4 m	3/4"
F0057700C	Cube 70 DC 24V	D	70	18	24	600	25	Panth DC	K33	Aut.	NO	-	1"	4 m	1"
F00575400	Cube 56/33 + Filter	D	56	15	230/50	600	3	Panth 56	K33	Aut.	YES	30 µ	1"	6 m	3/4"
F00591200	Cube 70/33 + Filter	D	70	18	230/50	850	4,2	Panth 72	K33	Aut.	YES	30 µ	1"	6 m	1"

FILTERING