



CAR FILLING

FUEL MANAGEMENT
SYSTEMS

KITS



PUMPS



METERS



METERED NOZZLES

PRO ONE 25 - MP

FEATURES

- LONG-LIFE MEMBRANE
- BUILT-IN SILENCER
- WORKING CONDITIONS
- HEAVY INDUSTRIAL DUTY
- ROBUST DESIGN
- REDUCED AIR CONSUMPTION
- LOW NOISE LEVEL

PRO ONE 25 is a PIUSI pump designed to ensure maximum efficiency, durability, and ease of use. The new air distributor design allows quick disassembly with direct access from the outside, simplifying maintenance operations. Made of reinforced technopolymer, it ensures strength, reliability, and long service life. The anti-stall system with unbalanced valve reduces air consumption, improves operational efficiency, and lowers noise levels. Thanks to its Heavy Duty construction, PRO ONE 25 is ideal for intensive use, with a significant reduction in maintenance and operating costs.

PERFORMANCE

UP TO

160 L/MIN

FLOW RATE

MAX CAPACITY

7M

SELF PRIMING

MAX

7 BAR

AIR SUPPLY

PRESSURE

MAX

Ø 5,1MM

PASSING SOLID



PRO ONE 25 - MP



PACKAGING

CODE	WEIGHT		PACKAGING		
	KG	LBS	MM	INCH	PCS/BOX
FO0808P20	11,2	24,7	390X263X480	15,3X10,3X18,8	1



NOZZLES



FILTRATION



TANK MONITORING



HOSE REEL



ACCESSORIES



MERCHANDISE

INDEX



AIR



ANTIFREEZE



AdBlue®



BIODIESEL



DIESEL



FOOD



GASOLINE



GREASE



KEROSENE



OIL

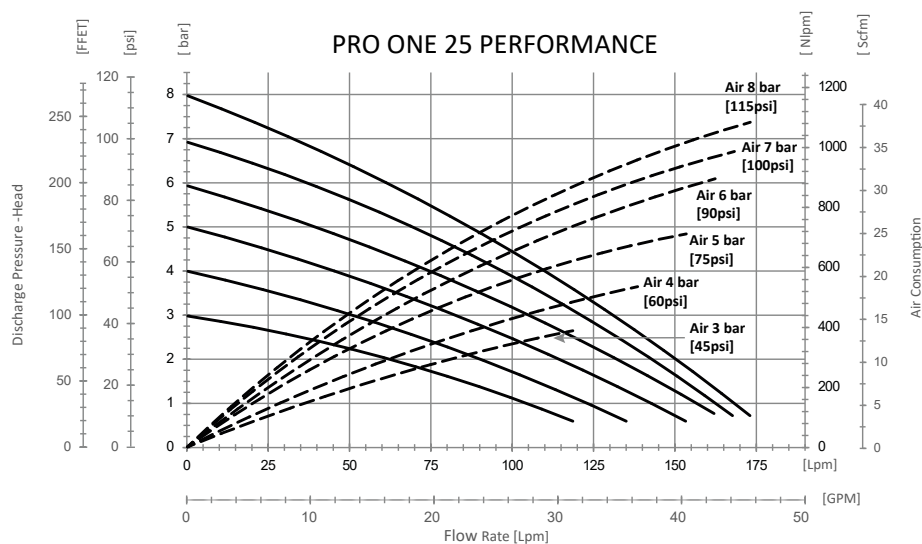


WATER



WINDSCREEN

CHART



IN THE BOX

- PRO ONE 25 PUMP
- INSTRUCTION MANUAL

DETAILS



HEAVY DUTY MATERIALS



BODY IN REINFORCED POLYPROPYLENE

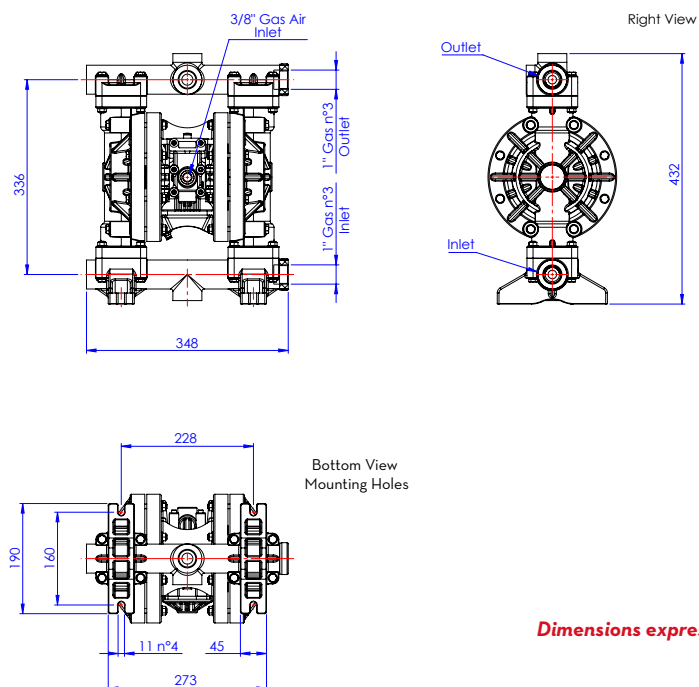


STURDY DESIGN

MATERIAL IN CONTACT WITH THE FLUID

- BODY: REINFORCED POLYPROPYLENE
- MEMBRANE AND GASKETS: SANTOPRENE®

DIMENSIONS



Dimensions expressed in millimeters

FICHA TÉCNICA

CODE	DESCRIPTION	FLUIDS TYPE	PUMP BODY	IN / OUT	FLOW RATE	DIAPHRAGM AIR SIDE / FLUID SIDE	INTAKE / DELIVERY CONNECTION	AIR CON-NECTION	MAX SELF-PRIMING CAPACITY	MAX HEAD	MAX AIR SUPPLY PRESSURE	MAX Ø OF PASSING SOLID
					L/MIN				M	M	BAR	MM
FOO808P20	(EX) PRO ONE 25 - MP 160 L/MIN		REINFORCED POLYPROPYLENE	1" G	160	SANTOPRENE®	G 1" F	G 3/8" F	7	70	7	5,1