



KIT LUBE



DISPENSERS



PUMPS



METERS



NOZZLE METERS



NOZZLES

P3.5:1

FEATURES

- DOUBLE EFFECT
- LOW OPERATIONAL SPEED
- DURABILITY
- MAINTENANCE FREE
- 20% MORE POWERFUL COMPARED TO THE MARKET STANDARD
- COMPOSITE MATERIAL BODY
- NO OXIDATION/PARTICLES PROOF
- METAL FREE DIFFUSER

PERFORMANCE

up to
21,5 L/MIN
(up to 5,7gpm)
FLOW RATE

MID-HIGH

VISCOSITY

3-8 BAR

AIR PRESSURE

BELOW
77 DB

NIOSE LEVEL**

The Piusi P3.5:1 is an oil piston pump, suitable for transferring medium viscosity oil over short distances. It is manufactured using selected materials to ensure high performance and durability.



PIUSI 3.5 ST



PIUSI 3.5 940



PACKAGING

CODE	WEIGHT		PACKAGING			
	KG	LBS	MM	INCH	PCS/PALLET	PCS/BOX
PIUSI 3.5 ST						
FO021400A	3,5	7,7	495X125X130	19,5X4,9X5,1	-	1
PIUSI 3.5 940						
FO021402A	5,5	12,1	1250X125X130	43,2X4,9X5,1	-	1

WASTE OIL
EQUIPMENTS

FILTRATION

FLUID
MONITORING

HOSE REELS



ACCESSORIES



MERCHANDISE

INDEX



AIR



ANTIFREEZE



AdBlue®



BIODIESEL



DIESEL



FOOD



GASOLINE



GREASE



KEROSENE



OIL

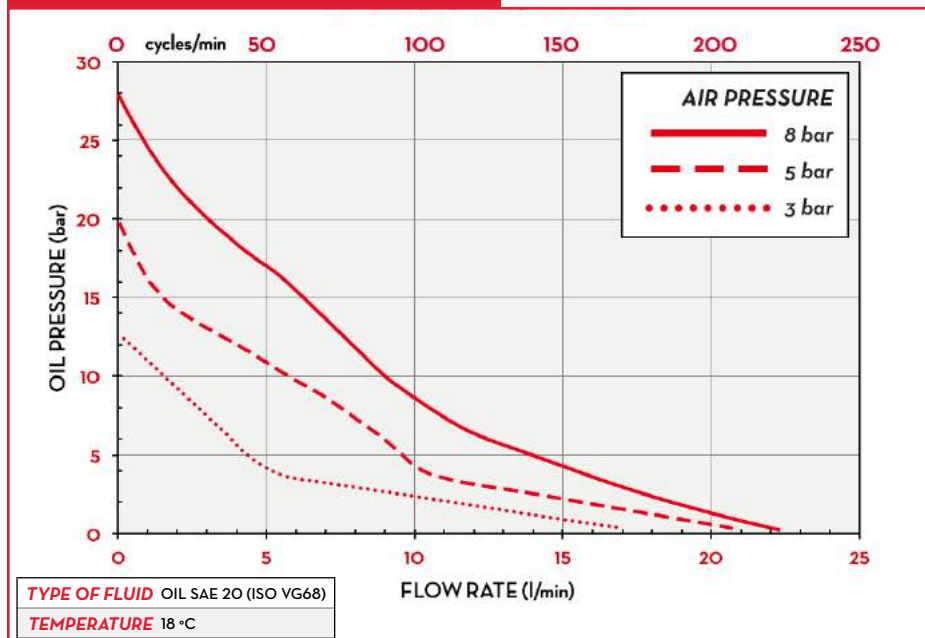


WATER



WINDSCREEN

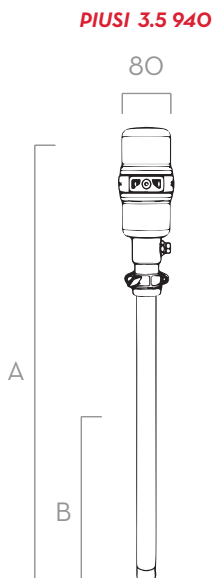
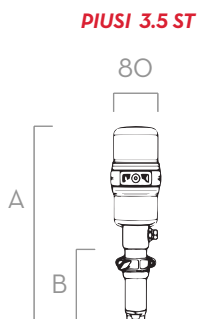
CHARTS



DIMENSIONS

PIUSI P3.5 ST	
MEASURE "A"	445MM
MEASURE "B"	175MM
WEIGHT	4,5KG

PIUSI P3.5 940	
MEASURE "A"	1210MM
MEASURE "B"	940MM
WEIGHT	5,5KG

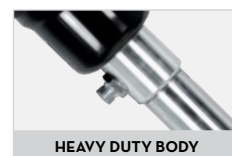


Measures expressed in millimeters

IN THE BOX

- BANG ADAPTER
- PIUSI P3.5 ST / 940
- INSTRUCTION MANUAL

DETAILS



MATERIALS

- AIR MOTOR: TECHNOPOLYMER
- BODY: DIE CAST STEEL
- SEAL: NBR

TECHNICAL DATA

CODE	DESCRIPTION	FLUIDS TYPE	FLOW-RATE		COMPRESSION RATIO	WORKING PRESSURE		AIR CONSUMPTION	SUCTION PIPE		INLET	OIL SIDE CONNECTION		POLYURETHANE SEALS
			L/MIN	GPM		BAR	PSI	L/MIN	MM	LENGHT MM		BSP	SUCTION BSP	OUTLET BSP
PIUSI 3.5 ST														
FOO21400A	PIUSI P3.5 ST		21,5	5,7	3.5:1	3-8	43,5-116	200-250	50	175	F.1/4"	F.1"	M.1/2"	YES
PIUSI 3.5 940														
FOO21402A	PIUSI P3.5 940		21,5	5,7	3.5:1	3-8	43,5-116	200-250	50	940	F.1/4"	F.1"	M.1/2"	YES

*MEASURING MADE WITH PUMP ASSEMBLED OVER DRUM TAKEN FROM 1 METER DISTANCE WITHOUT ANY ENVIROMENTAL NOISES.

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