









K900

FEATURES

- STURDY STRUCTURE
- · HEAVY DUTY CONDITIONS
- HIGH FLOW RATE APPLICATIONS
- READY TO INSTALL

Among the electronic flow meters Made in Italy by PIUSI, the K900 is the oval gear measuring equipment suitable for controlling the non commercial dispensing of low, medium and high viscosity fluids compatible with its construction materials. This meter is equipped with an in-built suction filter, 3" inlet/outlet and free contact signal pulser.

PERFORMANCE

50-500 L/MIN FLOW-RATE 20 BAR
MAX OPERATING
PRESSURE

± 0,5%

0,2%

ACCURACY REPEATIBILITY





PACKAGING										
CODE	WEIGHT		PACKAGING							
	KG	LBS	ММ	INCH	PCS/BOX					
METERS										
F0049900B	12	26,5	400X290X200	15,7X11,4X7,9	1					
PULSER										
F0O499O2B	12	26,5	400X290X200	15,7X11,4X7,9	1					





















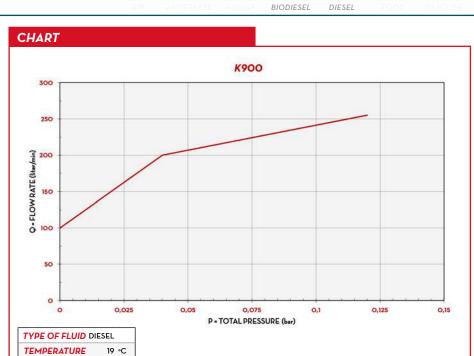












IN THE BOX

- K900 UNIT
- · INSTRUCTION MANUAL

DETAILS





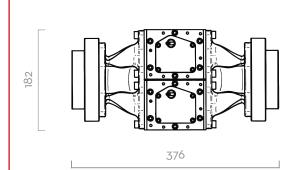


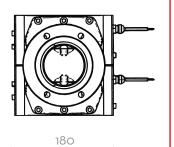


MATERIALS

- · BODY: ALUMINIUM
- GEARS: TECHNOPOLYMER

DIMENSIONS





Dimensions expressed in millimeters

TECHNICAL DATA												
CODE	DESCRIPTION	FLUIDS TYPE	FLOW-RATE		PULSER		PRESSURE		BATTERY		INLET /	INLET
			L/MIN	GPM	P/L	GPM	BAR	PSI	N°2 X 1,5V (INCLUDED)	FLANGE	OUTLET	FILTER
METERS												
F0049900B	К900	B D	50 - 500	13,2 - 132	-	-	20	284	YES	YES	3" BSP	YES
PULSER												
F0049902B	K900 PULSER	B D	50 - 500	13,2 - 132	10	38	20	284	YES	YES	3" BSP	YES

UPON REQUEST AVAILABLE IN NPT VERSION. DISPLAY POWER SUPPLY 4-12VDC, 1.2 AMP. TYPE OF OUTPUT SIGNAL: OPEN COLLECTOR MAX 50V, 1.2 AMP, SINGLE CHANNEL.

