

K400

FEATURES

- READY TO USE
- EASY TO CALIBRATE
- DOUBLE TOTALIZER
- ELECTRONIC RESET FUNCTION
- HIGH ACCURACY
- LOW BATTERY CONSUMPTION
- RUBBER PROTECTION
- ADJUSTABLE UNIT OF MEASUREMENT

PERFORMANCE

up to
30 L/MIN

(up to 7,8 gpm)

FLOW RATE

± 0,5 %

ACCURACY

2-2000 CST

VISCOSITY

max
70BAR

PRESSURE

The Piusi K400 is an electric oval gear meter suitable for monitoring the delivery of oils with a wide range of viscosity. The meter is equipped with a digital display and it is also available in pulser version.



K400



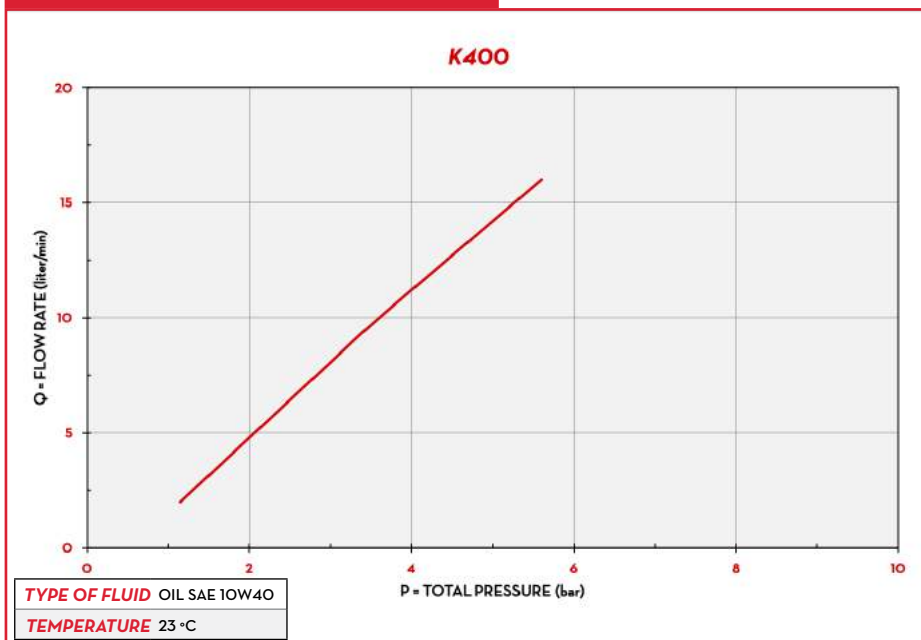
K400 PULSER



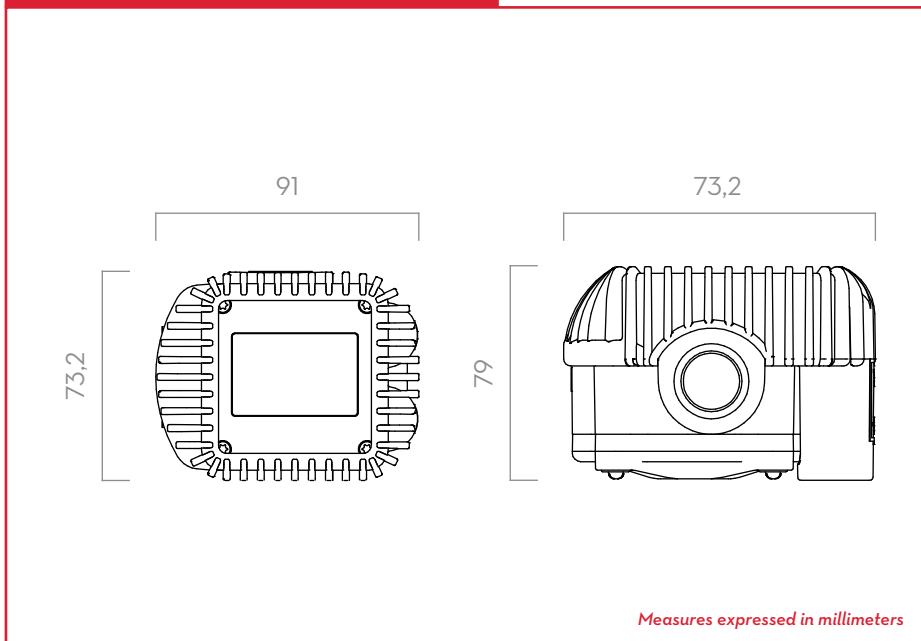
PACKAGING

CODE	WEIGHT		PACKAGING			
	KG	LBS	MM	INCH	PCS/PALLET	PCS/BOX
FOO484000	0,5	1,1	298X198X113	11,7X7,8X4,4		12
FOO440200	0,5	1,1	300X160X110	11,8X6,3X4,3		8

CHARTS



DIMENSIONS



IN THE BOX

- K400 METER
- INSTRUCTION MANUAL

DETAILS



MATERIALS

- BODY: ALLUMINIUM
- GEARS: TECHNOPOLYMER

TECHNICAL DATA

CODE	DESCRIPTION	FLUIDS TYPE	FLOW-RATE		WORKING PRESSURE		BATTERIES INCLUDED	INLET	OUTLET
			L/MIN	GPM	BAR	PSI			
FO0484000	K400 BSP	A D O	1 - 30	0,26 - 7,8	70	994	YES	1/2" BSP	1/2" BSP
FO0440200	K400 PULSER	A D O	1 - 30	0,26 - 7,8	70	994	NO	1/2" BSP	1/2" BSP

UPON REQUEST AVAILABLE IN NPTF VERSION AND DISPLAY IN GALLON/QUARTER OR PINT

K400