K500

FEATURES

- PRESET FUNCTION
- HIGH ACCURACY
- STANDARD BATTERY AA
- ERGONOMIC GRAB
- ROTATING SPOUT
- SHOCK-ABSORBING PROTECTION
- IP55 PROTECTION
- ADJUSTABLE UNIT OF MEASUREMENT

The PIUSI K500 is the most widespread preset nozzle for oil. It has an ergonomic handle, an oval gear meter and a preset function to always choose the right quantity before dispensing.



K500

PERFORMANCE

UP TO 30 L/MIN — FLOW RATE	70 BAR — OPERATING PRESSURE
± 0,5% — ACCURACY	UP TO 2000 CST — VISCOSITY





A

ROTATING SPOUT
R12519000
PAG. 96



B

FLEXIBLE SPOUT
F00676070
PAG. 96



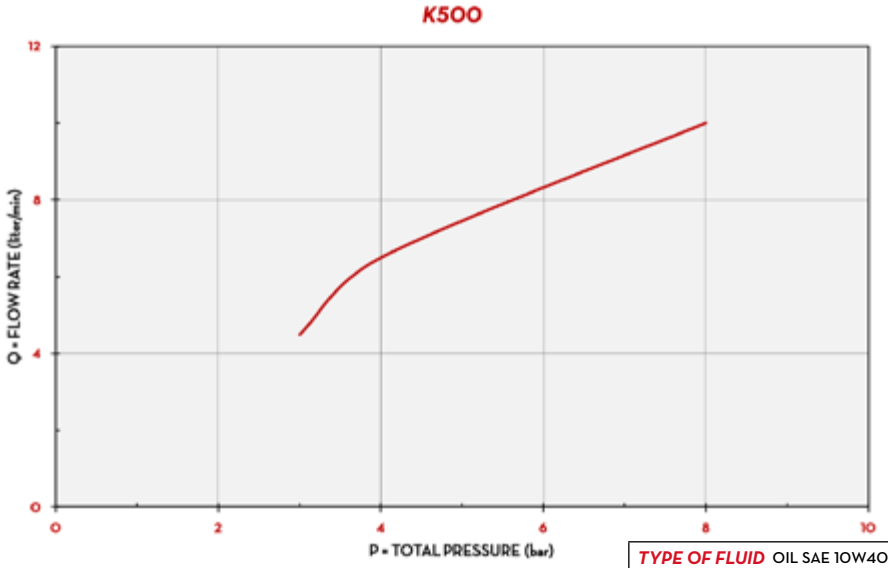
C

RIGID SPOUT
F00676080
PAG. 96

PACKAGING

CODE	WEIGHT		PACKAGING			N. BOXES/ EUROPALLET	
	KG	LBS	MM	PCS/PALLET	PCS/BOX	✈	🚢
F00687OOD	1,8	4	28OX16OX14O		1	128	16O
F00687O1A	1,8	4	28OX16OX14O		1	128	16O

CHART



TYPE OF FLUID	OIL SAE 10W40
TEMPERATURE	23 °C

IN THE BOX

- K500 NOZZLE
- INSTRUCTION MANUAL

DETAILS



EASY PRESET QUANTITY



HIGH PROTECTION

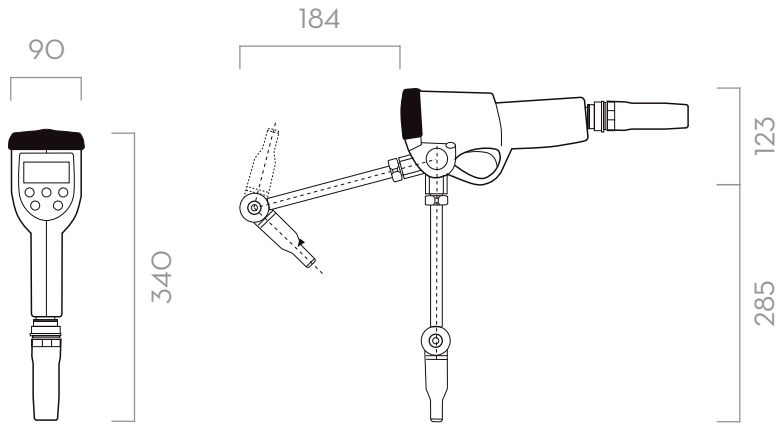


METER WITH OVAL GEARS



BATTERY COMPARTMENT

DIMENSIONS



Dimensions expressed in millimeters

MATERIALS

- NOZZLE BODY: ALLUMINIUM
- VALVE: NBR, NICKEL PLATED STEEL, BRASS
- METER BODY: ALLUMINIUM
- GEARS: TECHNOPOLYMER

TECHNICAL DATA

CODE	DESCRIPTION	FLUIDS TYPE	SPOUT TYPE	AUTOMATIC NO DRIP VALUE	FLOW RATE		WORKING PRESSURE		BATTERIES	INLET
					L/MIN	GPM	BAR	PSI	SIZE 1,5 V AA NO.	
F00687OOD	K500 PRESET NOZZLE .” BSP W/ROT SPOUT	O	A	YES	1 ÷ 30	0,26 ÷ 7,8	70	994	4	1/2” BSP
F00687210A	K500 PRESET NOZZLE .” BSP W/FLEX SPOUT	O	B	YES	1 ÷ 30	0,26 ÷ 7,8	70	994	4	1/2” BSP