50917

DIGITAL HOSE END OIL METER WITH PIPE

TECHNICAL SPECIFICATIONS

Fluid inlet	1/2"
Real air consumption	1-35L/min
Operating pressure	6-8BAR
Maximum pressure	100BAR
Viscosity	240SAE
Flowmeter accuracy	±0,5%
Flowmeter repeatability	0,2%
Discharge rate per revolution	25ml/R
Battery	Pilas/Batteries
Weight	2,15Kg
Dimensions (LxWxH)	500x90x160mm

SUMMARY

Designed to provide precise and controlled dispensing of engine oils, gear oils, ATF fluids, antifreeze and other lubricants. Its heavy-duty aluminum swivel body and integrated balanced valve ensure comfortable handling, constant flow and long service life even in demanding work environments. Thanks to its digital meter, it displays in real time the exact amount dispensed, ensuring more professional and efficient service in workshops, industries and maintenance operations.

SPECIFICATIONS:

· Air inlet: 1/2" BSPF

· Maximum working pressure: 100 bar

· Oil temperature range: -10 to 60 °C

· Maximum viscosity: SAE 240

· Battery: 2×1.5 V (battery included)

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JBM CAMPLLONG SL
CIM LA SELVA - CTRA. AEROPORT KM. 1.6 NAU 2.2 CP 17185
VILOBÍ D'ONYAR - GIRONA - ESB17419292 - SPAIN