

Super accuracy heavy duty gun for controlling fluid deliveries in most demanding applications

Oval gear mechanism

Electronic Display using one 3V Lithium Ion battery (CR2450)

Aluminium Die cast meter & gun body

Built-in continuous Flow switch can be activated for un-attended dispensing

Measures in Litres, US Gallons, Quarts, Pints, Ounces & Decilitres

Easy user re calibration

Swivel at inlet for easy maneuverability. Strainer in the swivel keeps contaminants, dust, grit etc. away from entering the gun

Available in the following variations

- Control gun with Steel spout and non drip nozzle
- Control gun with flexible hose with non drip nozzle
- Control gun with flexible hose extension with bent Steel spout and non drip nozzle

All guns with non-drip are available with choice of high flow manual or high control automatic non drip nozzle

RECOMMENDED USE

Oils with viscosity upto SAE 140

DO NOT USE WITH

Water based media, Gasoline etc.

WETTED COMPONENTS

Aluminum, Acetal, Brass, Nitrile Rubber & Steel

FEATURES

FLOW RATE	MAX. WORKING PRESSURE
1-30 LPM (0.3-8 GPM)	 UPTO 1,000 PSI (70 BAR)
TEMPERATURE	OVAL GEAR MECHANISM
-14°C TO 55°C (7°F TO 131°F)	

Automatic
Non Drip

Steel
Extension

Digital
Meter

Trigger

Continuous
flow switch

Plastic Grip

Aluminium
die cast handle

Swivel

Strainer



VARIANTS

					
With Steel Extension & Manual Non Drip Tip	With Steel Extension & Automatic Non Drip Nozzle	With Hose & Manual Non Drip Nozzle	With Hose & Automatic Non Drip Nozzle	With Hose Extension With Bent Steel Pipe & Manual Non Drip Nozzle	With Hose Extension with Bent Steel Pipe & Automatic Non Drip Nozzle

SPECIFICATIONS

FLOW RATE	1 to 30 LPM (0.3 to 8 GPM)
ACCURACY	±0.50%
REPEATABILITY	0.20 %
MAX. WORKING PRESSURE	1000 PSI (70 BAR)
WORKING TEMPERATURE RANGE	-14°C to 55°C (7°F to 131°F)
MAX. RESETTABLE BATCH TOTAL	99,999.9 units
MAX. NON RESETTABLE TOTALIZER	9,99,999 units (6 Digit)
LEAST COUNT /RESOLUTION	Upto 0.001 units
DISPLAY OUTPUT	User Selectable for 0.1, 0.01, 0.001 units
INLET THREADED	1/2" BSPT (F) / 1/2" NPT (F)
IN-LINE SWIVEL	Included
OUTLET DIAMETER OF STEEL SPOUT	1/2" (12.7 mm)
INSIDE DIAMETER OF HOSE EXTENSION	1/2" (12.7 mm)

Note: Not to be used to measure media for resale

ORDERING INFORMATION

CAT NR.	ORD NR.	CAT NR.	ORD NR.	NON DRIP NOZZLE	BOX QTY.
BSPT		NPT			
WITH STEEL EXTENSION					
OM/200/OGN/RM/B	47010	OM/200/OGN/RM/N	47030	Manual	6
★ OM/200/OGN/RA/B	47011	OM/200/OGN/RA/N	47031	Automatic	6
WITH FLEXIBLE HOSE EXTENSION					
OM/200/OGN/FM/B	47014	OM/200/OGN/FM/N	47034	Manual	6
OM/200/OGN/FA/B	47015	OM/200/OGN/FA/N	47035	Automatic	6
WITH FLEXIBLE HOSE EXTENSION WITH BENT STEEL PIPE					
OM/200/OGN/FB-M/B	47012	★ OM/200/OGN/FB-M/N	47032	Manual	6
OM/200/OGN/FB-A/B	47013	OM/200/OGN/FB-A/N	47033	Automatic	6

★ Best Seller