

MC8 OG Oval Gear Mechanical Dispense Handle

8 gpm max delivery

SAMSON mechanical metered control handles are used at the end of hose assembly for measured dispensing of lubricants and antifreeze solutions in tough, intensive use applications.

Reliable Performance

Extensively and rigorously field tested

High precision machined measuring chamber

Tight tolerances, quality gears and stainless steel shaft provide consistent accuracy.

Rough TPE boot

Surrounds the meter for greater durability

6-digit totalizer

Resettable partial reading up to 9,999 with a non-resettable 6 digit totalizer. Batch readings measure in quarts and totalizer measures in gallons.

Meter is flange coupled to CV11 dispense handle

No connection adaptors, reliable and durable leak free connection



365 867



365 868



365 866



365 864

TECHNICAL SPECIFICATIONS

Maximum flow rate	8 gal/min (30 l/min)
Accuracy	+/- 1 %
Maximum working pressure	1,000 psi (70 bar)
Fluid inlet	1/2" NPT (F)
Fluid outlet	1/2" NPT (F)
Wetted parts	Acetal / Aluminum/ Stainless steel / NBR / Zinc plated steel / TPU / Polyamide
Fluid compatibility	Lubricants / Hydraulic Fluid / ATF
Weight	3 lb (1.43 kg)
Manual	836 897

MARKETS SERVED

- Car and truck dealerships
- Fast lube and maintenance shops
- Fleet service
- Mining and construction
- Lube trucks

FLUIDS HANDLED

- Synthetic and mineral based oil
- Hydraulic oil
- Transmission fluid
- ATF

ORDER INFORMATION

Part No.	Description	Outlet part No.
365 861	Hose end meter and handle with no outlet	-
365 866	60° rigid with quarter turn non-drip tip	369 231
365 864	Flexible outlet with 90° angled tube & quarter turn non-drip tip	369 227
365 867	Formable outlet with quarter turn non-drip tip	369 233
365 868	Formable outlet with quarter turn narrow non-drip tip	369 240

Non-drip tips are manufactured in brass.

All models include inlet swivel with shroud and the outlet listed for each model.