



Easy to Replace Batteries

Four "AA" standard alkaline batteries provide the power required for an effective valve operation



MARKETS SERVED

- Truck dealerships
- Fleet service
- Mining and construction
- Lube trucks
- Railroad & mass transit vehicles

FLUIDS HANDLED

- Lubricants
- Windshield wash
- Antifreeze
- Glycol

Electronic PreSet Control Handle

Samson's electronic preset metered dispense handle allows filling of large engines and lubricant reservoirs. Select the desired volume and actuate the trigger. The valve will deliver the volume requested and then shut off.

Durable handle design

Aluminum die cast body and high quality component provide long and reliable performance.

Easy and intuitive programming

6-key integrated keypad with large LCD screen.

Up to 10 preset values in memory

Faster operation, simple recall of desired volume

Accurate selection of the volume to dispense

Reliable valve operation

Valve automatically shuts off once the delivered flow reaches the preset volume.

Transaction history

Keeps in memory the last 5 transactions, storing time, date and volume delivered.

Long Life Batteries

Works with 4 easy to replace "AA" standard batteries

TECHNICAL SPECIFICATIONS

Maximum flow rate	0.2 to 8 gal/min (0.8 to 30 l/min)
Accuracy	± 0.5%
Maximum working pressure	1,425 psi (100 bar)
Fluid inlet	1/2" NPT (F)
Fluid outlet	1/2" NPT (F)
Wetted parts	Aluminum / AISI316 stainless steel / Buna-N / Delrin / brass / zinc plated steel
Fluid compatibility	Motor Oil / Hydraulic Oil / Gear Oil / Automatic Transmission Fluid / Antifreeze solutions
Weight	3.7 lb (1.7 kg)
Manual	896 852

ORDER INFORMATION

Part No.	Description	Outlet part No.
365 310	Preset meter, no outlet	-
365 316	Preset meter, rigid outlet with 1/4 turn non-drip tip	369 231
365 317	Preset meter, formable outlet with 1/4 turn non-drip tip	369 233

Non-drip tips are manufactured in brass.

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