

365655
DIGITAL METERED HIGH FLOW CONTROL VALVE, EC70 SERIES, 70 L/MIN, 30° RIGID, SEMIAUTOMATIC 3/4" BSP (F)


SAMOA High Flow metered control valves are used at the end of hose assembly for measured dispensing of large volume of lubricants and antifreeze solutions done at high flow rates.

- Extensively and rigorously field tested. Reliable performance.
- High precision machined measuring chamber with tight tolerances, quality gears and stainless steel shaft eliminate the need of calibration to adjust for fluid viscosity.
- Sealed battery compartment and isolated electronic register for extended life.
- Easy to read large character display, with batch, trip (resettable totalizer) and totalizer functions.
- Rough TPE boot surrounds the entire meter for even greater durability.
- Replaceable AAA batteries.

DATOS TÉCNICOS

Accuracy	0.005
Fluid inlet	3/4" BSP (F)
Fluid outlet	3/4" BSP (F)
Fluids	Coolant, Gear oil, Transmission fluid, Hydraulic oil, Aceite
Maximum free flow delivery	70 l/min
Maximum free flow delivery (SI)	70 l/min, 19 gal/min
Maximum outlet pressure	100 bar (1450 psi)
Meter	Digital
Metric	Litres
Operating Temperature Range	-10 - 60 °C (14 - 140 °F)
Outlet nozzle type	Semiautomatic
Weight	2.85 kg (6.3 lb)
Wetted materials	Aluminium, NBR, Stainless steel, Brass, Acetal, Zinc plated steel

DOCUMENTACIÓN

NOMBRE	DESCRIPCIÓN
836845.pdf	Instructions manual 1
836837.pdf	Instructions manual 2