

The Esko ELO flowmeter has new and improved features which make it easy and safe to install and service.



Features

- Flowrates up to 1.5 LPM for standard lubricating oils.
- Available as single or multi-tube units.
- All scales can be unique.
- All flow tubes and scales can be serviced, replaced and/or cleaned individually as necessary.
- The flow control valves may be fitted with adjustment knobs.
- The ELO has the same sizes and locations of inlets and outlets as the obsolete F model.

Options

- Hand adjusting knob
- BSP ¼" connections
- Viton seals
- EPDM seals
- POM base blocks
- ¾" FNPT Inlet
- ½" FNPT Outlets

All scales can have unique individual flow rates, and can be easily serviced or changed at any time.



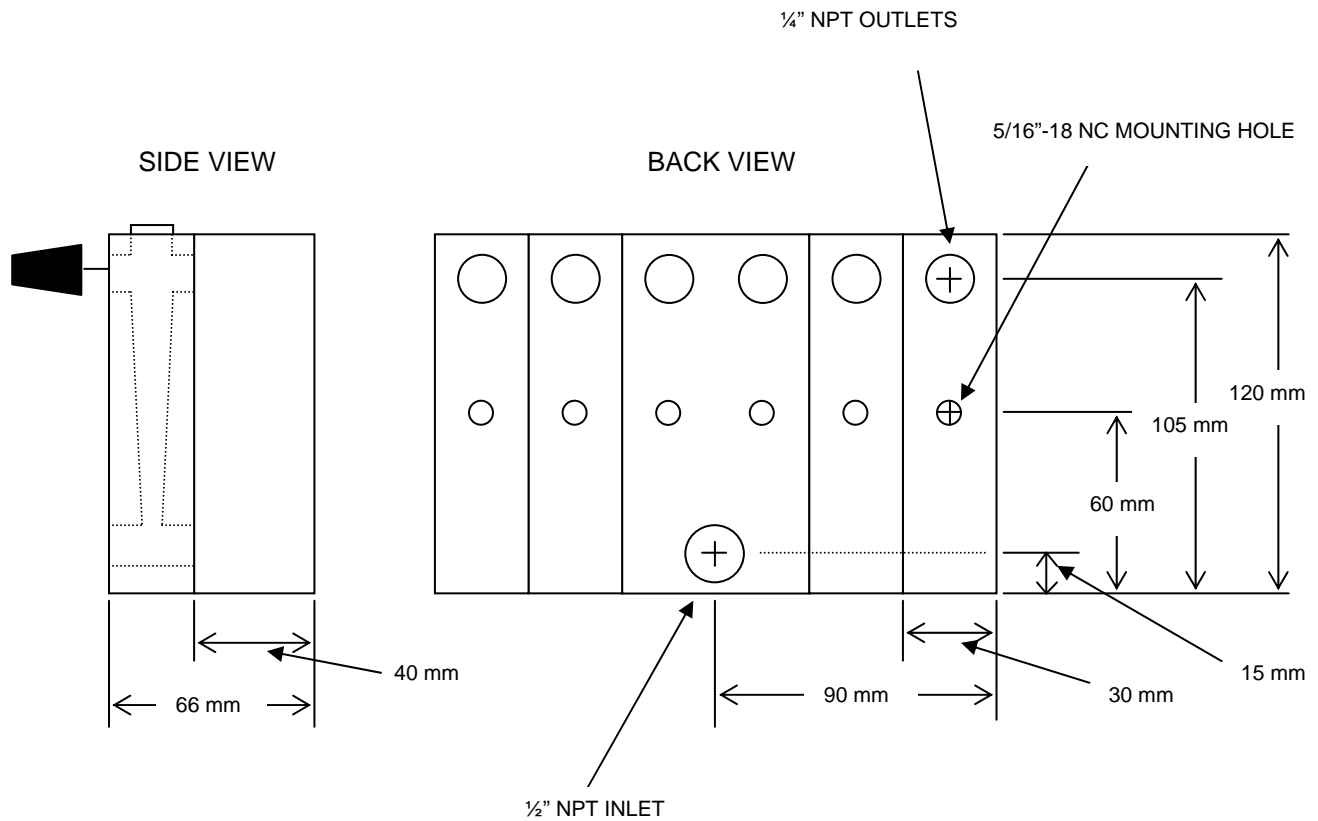
Technical Specifications

	ELO	
	Acrylic	Trogamid
Body	Acrylic	Trogamid
Standard seals (option)	Nitrile (Viton, EPDM)	Nitrile (Viton, EPDM)
Standard connections	INLET	½" NPT (¾" NPT)
	OUTLET	¼" NPT (½" NPT)
Valve assembly	SS316	SS316
Options	Hand knob, BSP ¼"	Hand knob, BSP ¼"
Max. pressure	440 psi @ 85°F (30°C)	440 psi @ 85°F (30°C)
Max. temperature	167°F (75°C) @ 290 psi	158°F (70°C) @ 290 psi
Accuracy	±10% F.S.	±10% F.S.

Order Guide

ELO		- E		
				NUMBER OF METERING TUBES
				Single tube model
	n			Multitube model (n = 2-12)
				FLOWRANGE
		XXXX		Manufacturing Number (Flow range and units)
				OPTIONS
				Hand adjusting knob
				Viton o-ring seals
				EPDM o-ring seals
				BSP threads
				POM base block
				3/4" FNPT Inlet
				1/2" FNPT Outlets

Physical Dimensions of ELO6 (with 6 flow points):



Manufacturer

Distributor

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