

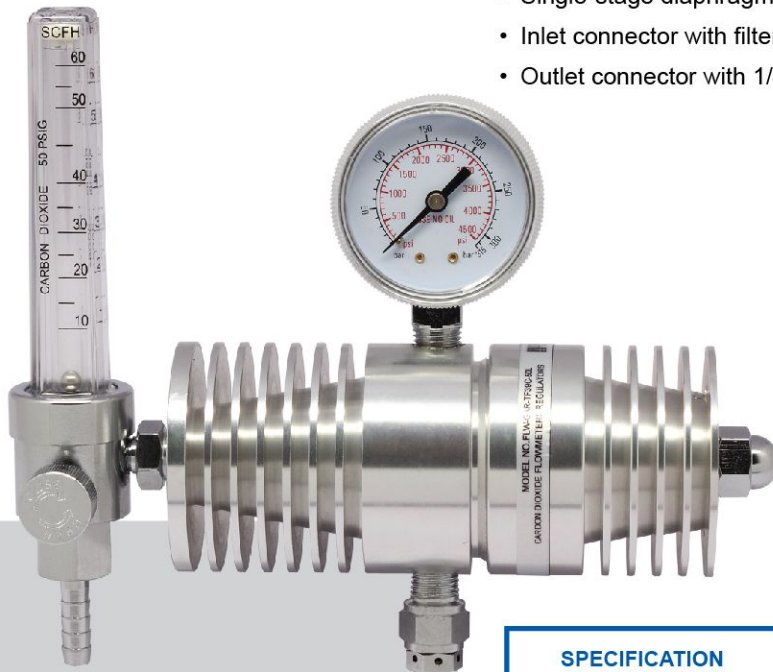
TF39C CO2 FIN TYPE FLOWMETER / REGULATOR

APPLICATION:

- Cylinder with flowmeter type pressure regulator.
- For carbon dioxide gas shielded arc welding.
- Apply equally to agricultural carbon dioxide and other occasions.
- Apply to the carbon dioxide gas.
- Maximum input pressure: 1500psi flowmeter use pressure for 60 SCFH.

DESIGN & CONSTRUCTION:

- Body using high-quality electro deposital aluminum alloy.
- Single-stage diaphragm structure.
- Inlet connector with filter.
- Outlet connector with 1/4" hose fitting.



**TF39C CO2 FIN TYPE
FLOWMETER /
REGULATOR**

TF39C-50L

SPECIFICATION

Stock Code	FLW-GAR-TF39C-50L
Gas Services	CO2
Max. Inlet pressure (PSI)	1500
Outlet Flow (Standard Cubic Feet per Hour)	0 - 60 (SCFH)
Inlet Pressure Gauge (PSI)	4500
Inlet Connection	G5/8" - RF(F)
Outlet Connection	3/8" BSP
Inlet Gauge	2" 4500psi
Dimension (mm)	200 x 180 x 120
Weight (kg)	1.9