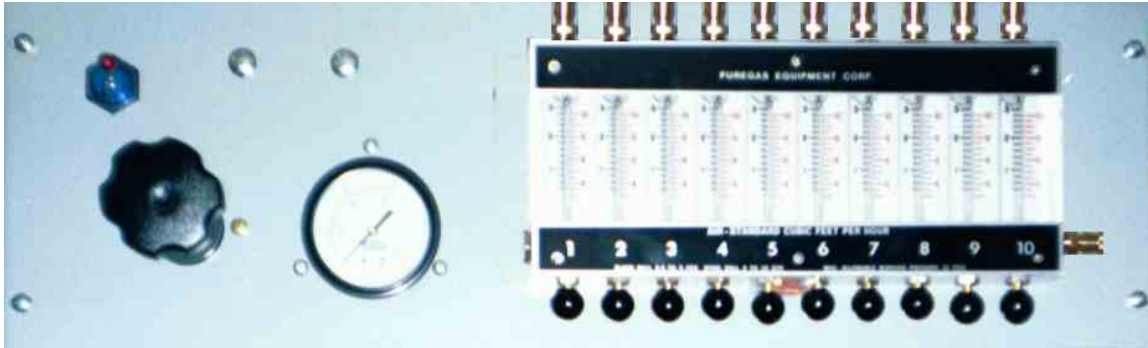




**canadian puregas
equipment limited**

FLOW MONITORING AND DISTRIBUTION PANEL



- **MONITOR TOTAL FLOW WITH OPTIONAL 0-50 SCFH FLOW TRANSDUCER**
- **REGULATOR AND GAUGE OPTIONAL**
- **STANDARD TEN COLUMN FLOW BLOCK FOR VISUAL READINGS**
- **23" PANEL FOR WALL MOUNT, 3/8" OD PLASTIC COMPRESSION OUTLET FITTINGS.**

Combining solid state technology with standard ten column flow panels integrates monitoring capability for the central office air distribution system. Puregas distribution panels provide a centrally located source for monitoring, measuring and recording air flow delivered to individual cables using a flow transducer and individual flow rate indicators.

MP-23N-10 - Panel with ten column flow block only (less regulator/gauge and transducer)
MP-23CF-10 - Panel with ten column flow block and flow transducer (less regulator/gauge)
MP-23CR-10 - Panel with ten column flow block and regulator/gauge (less transducer)
MP-23CFR-10 - Panel with ten column flow block, flow transducer and regulator/gauge

canadian puregas equipment limited

P.O. Box 280, 8408 Hwy. 3, Dunnville, Ontario, N1A 2X5, Canada

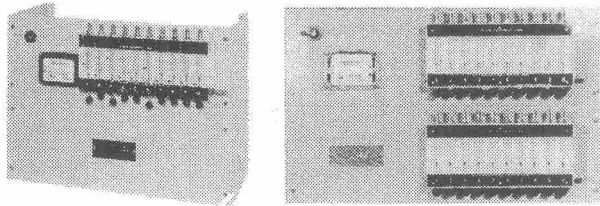
Tel: 905-774-8600 Fax: 905-774-6974

e-mail info@canadianpuregas.com www.canadianpuregas.com

Flow Transducer Panels

Puregas flow transducer panels offer state-of-the-art transducers and the most compact design available in the industry. Flexibility of component design allows for easy future expansion. Panels are available with solid state or mechanical flow transducers in ranges of 0-50 or 0-100 SCFH. Puregas also offers panel mounting racks and flow transducer field modification kits to replace the gas meters with flow transducers in Puregas meter panels.

Meter Panels With Gas Meter



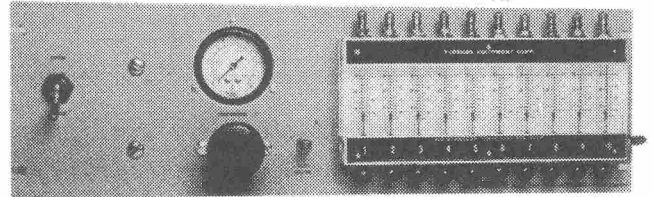
Models P-MP25A/P-MP23C

The Puregas meter panels provide a centrally located source for monitoring, measuring and recording air flow delivered to cables using a gas recording meter and individual flow rate indicators. These panels can also distribute the air flow from a pressure source to various toll, truck and exchange cables.

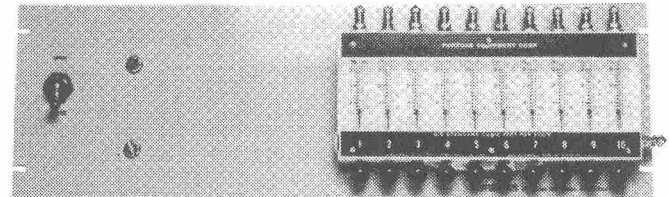
Specifications:

P-MP25A: 19" Wide; 1/4" OD plastic compression outlet fittings; 5, 10, 15 or 20 indicators per panel. 3/8" OD fittings available.

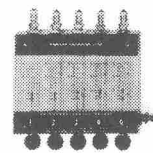
P-MP23C: 23" Wide; 3/8" OD plastic compression outlet fittings; 5, 10, 15 or 20 indicators per panel. 1/4" OD fittings available.



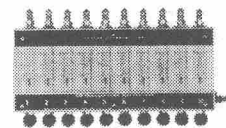
P-FMP23-10-1	Solid State 0-50	SCFH
P-FMP23-10-2	Solid State 0-100	SCFH
P-FMP23-10-3	Mechanical 0-50	SCFH
P-FMP23-10-4	Mechanical 0-100	SCFH
P-FMP23-10-5	Non-powered 0-50	SCFH
P-FMP23-10-6	Non-powered 0-100	SCFH



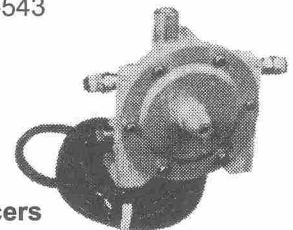
P-FMP23-11-1	Solid State 0-50	SCFH
P-FMP23-11-2	Solid State 0-100	SCFH
P-FMP23-11-3	Mechanical 0-50	SCFH
P-FMP23-11-4	Mechanical 0-100	SCFH



FIVE-BLOCK FLOW METER
P-PEC-542



TEN-BLOCK FLOW METER
P-PEC-543



Flow Transducers

P-05440	UE	Mechanical	0-10	SCFH
P-05441	UE	Mechanical	0-20	SCFH
P-05442	UE	Mechanical	0-50	SCFH
P-05443	UE	Mechanical	0-100	SCFH