



Chlorine Gas Feed Remote Meter FLOWMETER

Enchlor Inc. continually strives to produce the longest lasting and most reliable gas chlorination and sulfonation equipment on the market. We believe that this means using only the highest quality materials and most rugged designs. Fine silver and Hastalloy rate valve and inlet valve components provide long life and accurate control. All body parts are machine from solid stock to provide the most durable chlorinator available.



Features

- Up to 3,000 PPD (60 Kg/h) Cl₂
- Manual feed rate control valve
- Back panel facilitates easy installation
- PVC union connections inlet & outlet
- Designed to be simple and easily serviceable

SAFTY :

All vacuum operation. Remote ejector and direct cylinder mounting insures the highest degree of operator safety.

Economy :

- We take into account that the quality is high as well as economical, and this has been achieved after the experience of manufacturing in Egypt with American technology .

ENCHLOR INC., BOX 99, 130 WEST MAIN STREET, SILVERDALE, PA 18962, USA

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Technical Data

Model Information Code :

MPE – X – Gas

- Available Gas
- C - Chlorine
- S - Sulfur Dioxide A - Ammonia
- CO₂ - Carbon Dioxide

• Available Gas Rotameters

- 50 - 50 ppd (1.0 kg/h)
- 100 - 100 ppd (2.0 kg/h)
- 250 - 250 ppd (5.0 kg/h)
- 500 - 500 ppd (10.0 kg/h)
- 1000 - 1000 ppd (20 kg/h)
- 1250 - 1250 ppd (25 kg/h)
- 2000 - 2000 ppd (40 kg/h)
- 3000 - 3000 ppd (60 kg/h)

• Connections:

- 50 - 250 PPD (1-5 kg/h) – 3/8" FPT ports on the side
- 500 PPD (10 kg/h) – 5/8" FPT ports on the side
- 1,000 - 3,000 PPD (20 - 60 kg/h) – 1" NPT Sch.80 PVC unions



The manufacturing took place in Egypt under the manufacturing contract between us and the Water Technology Company in Egypt, through which it is requested

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