RX Series Gas Regulator Cabinet

Integrated Regulation, Filtration & Metering



Product appearance for reference

MAIN TECHNICAL PARAMETERS

Nominal Size (DN)	Construction Type **Cabinet type (integrated filtration, regulation and shut-off; metering optional)**
Max. Inlet Pressure	Outlet Pressure Range
Accuracy Class	Lock-up Pressure Class
Operating Temperature	Connection Type **Flanged (inlet/outlet)**
Applicable Medium **Natural gas, manufactured gas, LPG and other non-corrosive gases**	Safety Configuration **Safety shut-off (overpressure/under-pressure) + safety relief valve + gas filter (process arrangement configured per user requirements)**

PRODUCT FEATURES

- Integrates pressure regulation, filtration, overpressure/under-pressure shut-off, metering and safety relief in one unit for good system coordination and high reliability
- Compact structure, attractive appearance, small footprint and small required safety clearances; suitable for indoor and outdoor installation
- Simple installation and commissioning; convenient operation and maintenance
- Suitable for natural gas, manufactured gas, LPG and other non-corrosive gases
- Highly expandable; functions can be added per user requirements
- Every unit undergoes a 24 h air-tightness test before delivery with parameters set per user requirements; simple and convenient on-site operation

Flow Capacity

Flow table paste area

FLOW TABLE PASTE AREA

Paste the flow table from the official datasheet / catalogue

Standard Price	MOQ	Monthly Capacity	Lead Time
On request · Final quotation to prevail	**On request · Final quotation to prevail**	**On request · Final quotation to prevail**	**On request · Final quotation to prevail**

Installation and vent-pipe layout per GB 50028. ΔP thresholds are filter maintenance limits, not overall pressure-loss ratings.

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