

**VALUE**<sup>®</sup>

Making Your Job More Enjoyable

2023 VALUE V1.0



**VALUE**<sup>®</sup>

**VALUE Mechanical & Electrical Products CO., LTD**

Add: No. 5 Third Street, East Industrial Park, Wenling, Zhejiang, China

Tel: +86-576-86191959

Fax: +86-576-86191957

Email: [value@worldvalue.cn](mailto:value@worldvalue.cn)

[www.worldvalue.cn](http://www.worldvalue.cn)

# VRM2-0101i

## Digital Manifold Gauge



# VRM2-B-0401

## Manifold Gauge



## Precision / Impact-Resistant

### Accurate

- Precision pressure gauge with Class 0.4 accuracy

### Ball Valve Handle

- Efficient, convenient, easy
- Better work experience

### Impact-Resistant

- Impact-resistant design
- Durable rubber cover

### Folding Hook

- Hidden hook design, easy to transport

### Digital Display

- Easy to read

Model	VRM2-0101i
Refrigerants	R22, R134a, R1234yf, R290, R404A, R407C, R410A, R32, R507
Pressure Scale	-30 inHg~720 psi
Hose	Red 1/4"-5/16"; Yellow 1/4"-1/4"; Blue 1/4"-5/16" With 2 pcs adapters: Male: 5/16" SAE Female: 1/4" SAE
Standard Length	3x150 cm
Package	Blow Case

NOTICE: All information listed above is standard type, if you have other requirement, please appoint in the order.

## Precision / Impact-Resistant

### Accurate

- Precision pressure gauge with Class 1.0 accuracy

### Ball Valve Handle

- Efficient, convenient, easy
- Better work experience

### Impact-Resistant

- Impact-resistant design
- Durable rubber cover

### Folding Hook

- Hidden hook design, easy to transport

Model	VRM2-B-0401	VRM2-B-0501
Refrigerants	R22, R134a, R410A, R407C	R22, R134a, R404A, R407C
Gauge Diameter	Φ68 mm	Φ68 mm
Pressure Scale	-30 inHg ~ 800 psi; -30 inHg ~ 550 psi	-30 inHg ~ 400 psi; -30 inHg ~ 350 psi
Hose	Red 1/4"-5/16"; Yellow 1/4"-1/4"; Blue 1/4"-5/16" With 2 pcs adapters: Male: 5/16" SAE Female: 1/4" SAE	Red 1/4"-1/4"; Yellow 1/4"-1/4"; Blue 1/4"-1/4"
Standard Length	3x150 cm	3x150 cm
Package	Blow Case	Blow Case

NOTICE: All information listed above is standard type, if you have other requirement, please appoint in the order.