

The first class manifold

Sturdy housing



Easy operation

Ergonomic handwheels



NEW



DIGIMON[®]

Specifications	
Pressure resolution:	0.5 psi / 0.01 bar / 1 kPa / 0.001 MPa
Pressure units:	psi / bar / kPa / MPa
Accuracy:	Class 1.0
External K-type thermocouple:	Temp. range: -40 °F to +257 °F Accuracy: ±1 °F Resolution: 1 °F
Operating temperature:	+14 °F to +122 °F



REFCO has all the products you need for your daily HVAC/R business.



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DIGIMON[®]



One For All

Protected LCD display



Standard hose anchors



Unmatched design - latest technology - easy to handle

2-Way Digital Manifold

- 61 refrigerant tables incl R410A, R422D and R744 (CO₂)
- Accuracy: Class 1.0
- Pressure range: -13.7 psi to 870 psi
- K-type thermocouple temperature measuring
- K-type Clamp thermocouple (optional)
- Excellent temperature measuring accuracy
- Fast Superheat & Subcool calculation and display
- Simple indicative bar graph display
- Big, illuminated and protected LCD screen
- Updates reading every 3 seconds
- Reset function
- User friendly modified housing
- Fibre glass forced handwheels with REFCO Logo
- Auto shut-off
- Battery level indicator

Pressure in psi / bar / kPa / MPa

Subcool temperature

External temperature

Refrigerant temperature

Ergonomic handwheels



Indicative bar graph display

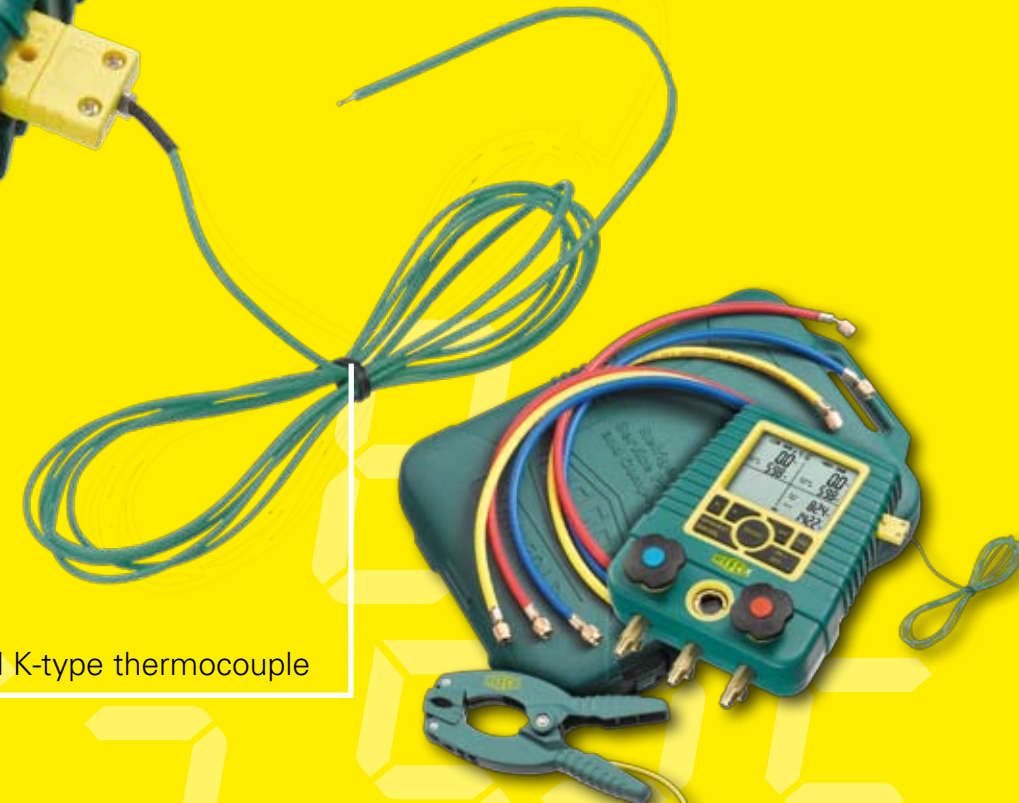


DIGIMON CLAMP (optional)

K-type Clamp thermocouple
 Temperature range: -40 °F to +257 °F
 Jaw range: ¼" to 1 ½"
 Accuracy: ±1.8 °F
 Resolution: 1 °F



External K-type thermocouple



Available with case