

DY516

2 WAY INPUT DIGITAL VACUUM GAUGE

- Suitable for vacuum system detection of refrigeration systems and heat pumps
- Configurable alarm of high and low vacuum
- LCD backlight
- Automatic power off
- Built-in hook for hanging

CE

NEW
2019



SPECIFICATION	RANGE
Measuring range	0~26.66mbar/0~20000micron
Measure accuracy	±(10micron+10%measurements) (100~1000micron)
Resolution	1micron(0~1000micron) 10micron(1000~2000micron) 100micron(2000~5000micron)
Overload	absolute:6.0bar/87psi (relative:5.0bar/72psi)
Operating temperature	-10~+50°C
Types of Battery	3*AA battery
Connection	2*1/4 inch, SAE male flare fitting
Parameter	mbar,micron,mmHg,Torr,inHg, inH2O,hpa,pa
Update rate	0.5s
Storage temperature	-20~+50°C
Size	165*75*43 mm
Weight	500g

DY518

DIGITAL MANIFOLD GAUGE

- Refrigerant table, vacuum table switching
- Refrigerant operating condition stress test
- Refrigerants condensation, evaporation temperature test
- Vacuum pressure test
- Pressure drop test, leak test
- Conventional refrigerant pressure, evaporation temperature data
- Built-in hook for hanging

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SPECIFICATION	RANGE
Unit	Kpa, Mpa, Psi, bar, inHg
Measuring range	-101~6000 Kpa
Resolution	1 Kpa
Accuracy	±0.5% FS
Size	165*75*43 mm
Weight	500g