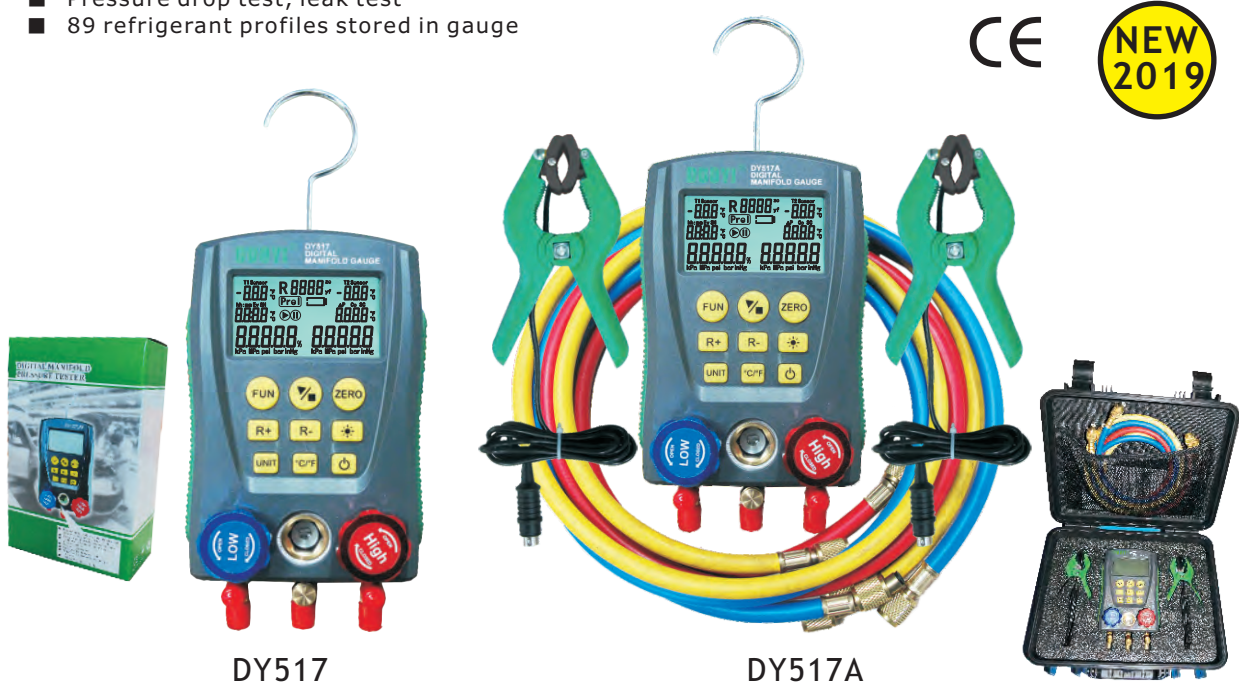


DY517 | DY517A

DIGITAL MANIFOLD GAUGE

- Measuring high side/low side pressure and display saturation/evaporation temperature
- 2-way valve block with three connections
- Refrigerants condensation, evaporation temperature test
- Vacuum pressure test
- Pressure drop test, leak test
- 89 refrigerant profiles stored in gauge



DY517

DY517A

SPECIFICATION	RANGE	RESOLUTION	DY517	DY517A
Pressure	-100Kpa~6 Mpa	1 Kpa	±0.5% FS	±0.5% FS
Optional unit	Kpa, Mpa, Psi, bar, inHg °C, °F		•	•
Vacuum test	-101Kpa~0Kpa	1Kpa	•	•
Overload pressure	10Mpa		•	•
1/4" SAE hose				3 pcs
Temperature	-40~150 °C (-40~302 °F)	0.1°C(-40~99.9 °C) 0.1°F(-40~99.9 °F) 1°C(100~150 °C) 1°F(100~302 °F)]		± 0.5°C ± 2 digit ± 0.9°F ± 2 digit
NTC temperature clamp				2 pcs
Condensation temperature			•	•
Evaporation temperature			•	•
Superheat temperature			•	•
Subcooling temperature			•	•
Pressure drop test			•	•
Leak logging test			•	•
89 profiles of NIST refrigerants			•	•
2-way valve block with 1/4 in ports			•	•
Power	4*1.5V AA/LR6		•	•
Dimension	170*110*50mm		•	•
Weight	950g		•	•