

Electronic Manifold Meters

Model: HT-750

The refrigerant meter is used to measure and control the pressure and flow when filling refrigerant. It can display accurate data and read the accurate data of operation process more quickly.

Specification



Pressure accuracy	±0.5%FS
Ambient humidity	10%RH~90%RH
Dimension	204mm×116mm×65mm Accessories: tool box, hose (each in red, yellow and blue), Operation Instructions, 4 AA alkaline batteries, temperature clamps x2
Range	Temperature measuring range: -10-200°C/14-392°F
Ambient humidity	10 to 90 % RH
Overload pressure	6500Kpa/6.5Mpa/940psi/65bar
Pressure resolution	1Kpa· 0.01bar· 0.1psi· 0.001Mpa (negative pressure 0.01Mpa)
Temperature resolution	0.1°C/0.1°F
Temperature accuracy	±(1°C+1digit)
Refrigerant type	83
Optional refrigerants	R11, R12, R123, R124, R125, R1270, R13, R134A, R14, R141b, R142b, R143A, R152A, R170, R21, R218, R22, R227E, R23, R236E, R245C, R245, R290, R32, R401A, R401b, R401C, R402A, R402b, R403A, R403b, R404A, R405A, R406A, R407A, R407b, 407C, R407d, R407E, R408A, R409A, R409b, R41, R410A, R410b, R11A, R411b, R412A, R413A, R414A, R414b, R415A, R415b, R416A, R417A, R418A, R419A, R420A, R421A, R421b, R422A, R422b, R422C, R422d, R423A, R424A, R425A, R426A, R427A, R428A, R50, R500, R501, R502, R503, R504, R507A, R508A, R508b, R509A, R600, R600A, R717
Operating temperature	0~ 45 C
Storage temperature	-20 ~ 60 °C
Dimension	204mm×116mm×65mm
battery	4 AA batteries

Video Endoscope

Model: HT-560/660

Automobile, engine, mechanical maintenance inspection / pipeline, building structure inspection / scientific experiment / outdoor detection / home auxiliary inspection of positions difficult to be seen and beyond reach.

Specification

Model	HT-560	HT-660
Display screen	3.5-inch true color LCD	4.3-inch true color LCD
Screen resolution	320x240 pixels(QVGA)	480x272 pixels(QVGA)
Shooting resolution	640x480 pixels	1280x720 pixels
Menu language	Chinese and English	Chinese and English
Port	TF storage card slot	TF storage card slot
Camera	Coiler camera	Coiler camera
Diameter	5.5mm/8.5mm	5.5mm/8.5mm
Hose diamete	7mm	7mm
Battery's service life	3-4hours	4-6hours
Hose length	100mm(Any other lengths of hoses available)	
Viewing angle	60°	
Diagonal range	80mm-infinity	
Auxiliary lighting	6 brightness regulating LED lamps	
LED flashlight	1w CREE LED	
Working temperature	32°F to 113°F (0°C to 45°C)	
Power supply	18650(2000mAh)lithium battery	

