

RC01 ELECTRIC VEHICLE BATTERY AIR LEAK TESTER

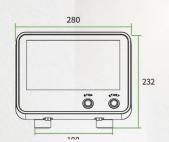


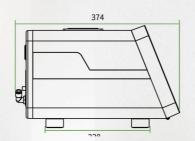
Android 4.4.2

Specially designed for post-sales service of electric vehicles, primarily used for air leak testing of automotive components such as battery water-cooling pipes and battery packs, preventing accidents caused by battery pack leakage, and providing strong protection for the safe travel of electric vehicles.



10.1 inch touch screen





(mm)



Automatic pressure regulation



Pre-inflation function



Efficency



Personalized customization



Operating temperature: 0~50°C

Operating humidity: ≤95%RH(No

condensation)

Air supply: 0.4~0.8MPa(Clean

and dry)

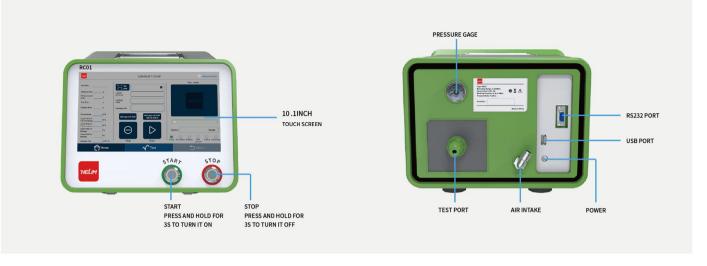
Net weight: 9.2±0.1KG

Power Supply: AC110~200V.

50HZ

Dimension: 280x374x232m

Port introduction of battery air leak tester

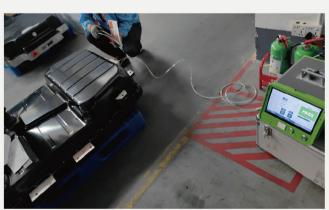


Technical parameter

recinical parameter	
Modell	RC01
System	Android 4.4.2
Core module	CPU: 1.4GHz / RAM: 1GB
Data storage	16GB
Display screen	10.1-inch multi-point color touch screen
Language	Chinese, English,
Number of programs	1000 groups
Number of test ports	1
Low pressure range	0-10kPa
High pressure range	10~500kPa
Measurement resolution	0.1Pa
Pressure repetition accuracy	0.1%FS
Pressure repeatability accuracy	± 0.02%FS%FS~0.05%FS
Pressure regulation mode	Automatic pressure regulation

Cases for electric vehicle battery air leak solution







Contact us for further information's.



Helim - Represented by Niroxx Engineering Ltd. 12 Morozow Avenue 8220 Paphos / Cyprus www.helim.eu info@helim.eu

Phone Cyprus: +357 99 244 147 Phone Germany: +49 176 26 150 383 VAT: CY60096432B Reg. Number: HE 464680