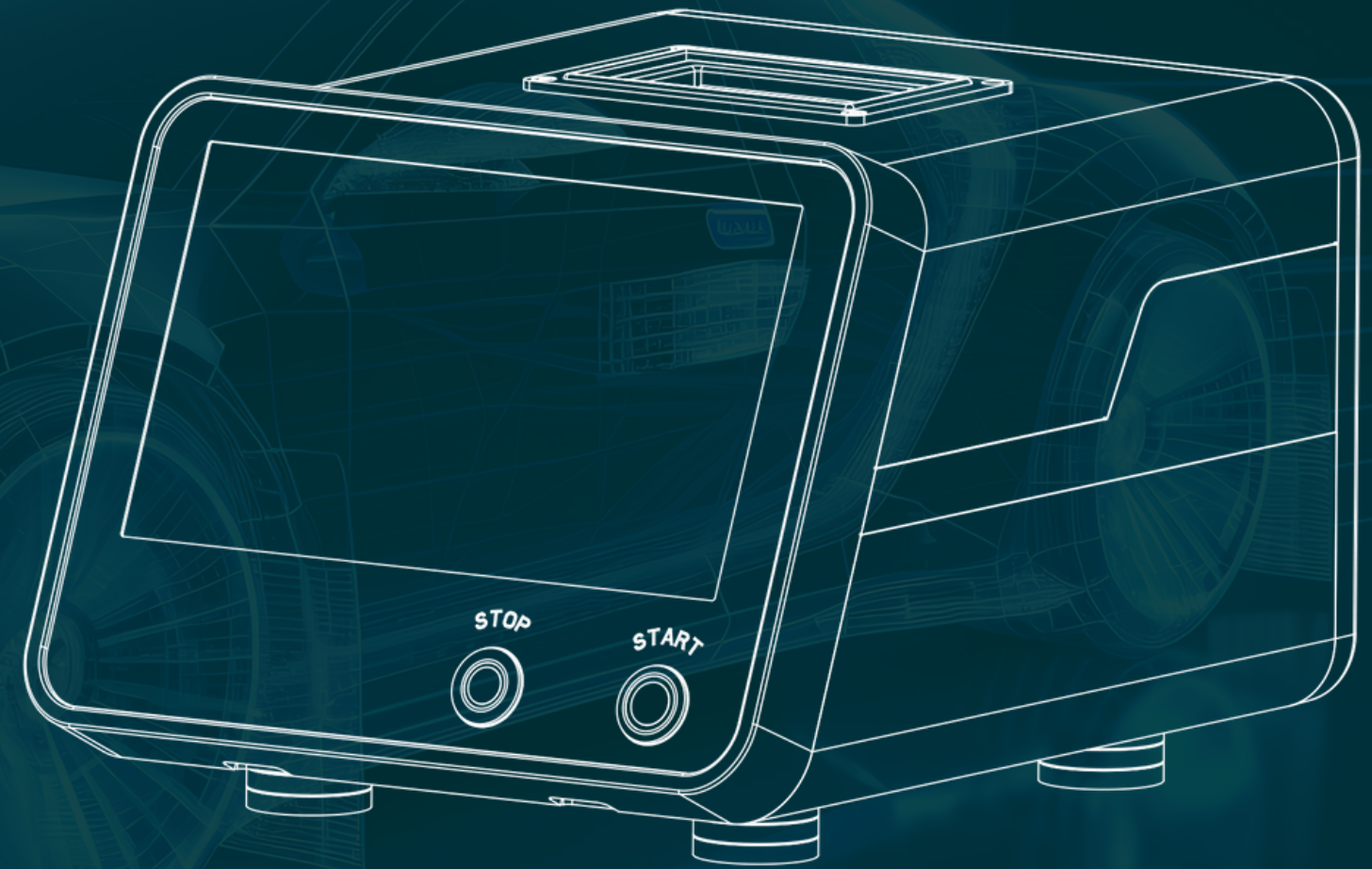


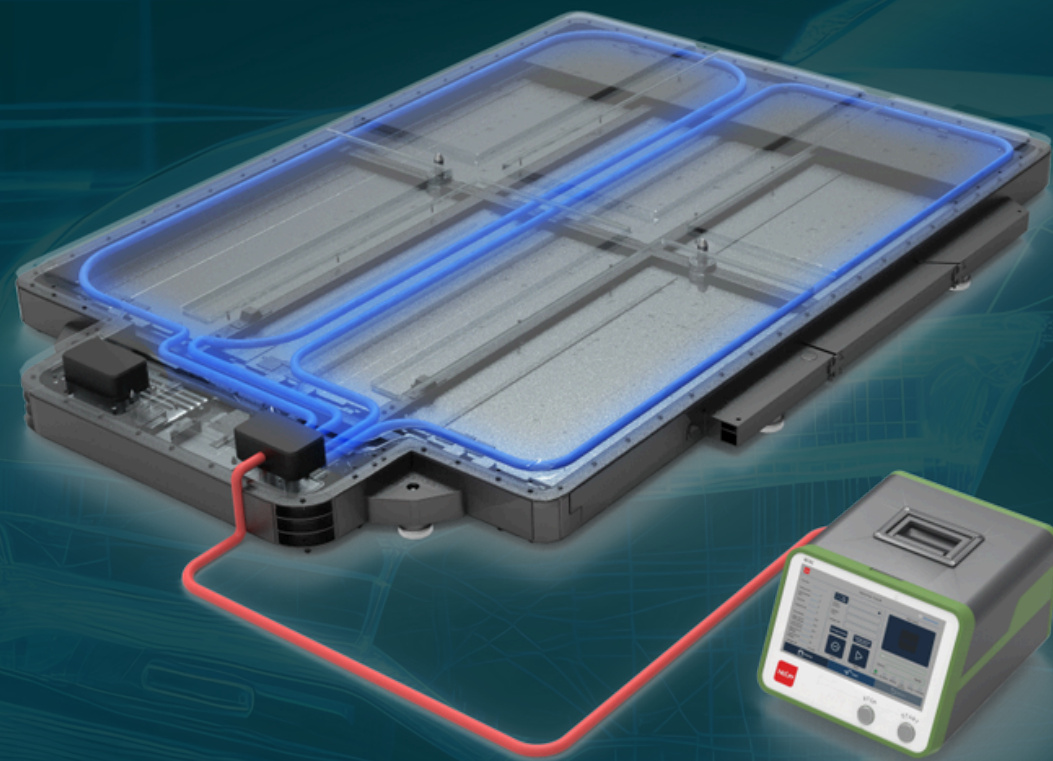
EV BATTERY AIR LEAK TEST



EV BATTERY AIR LEAK TEST

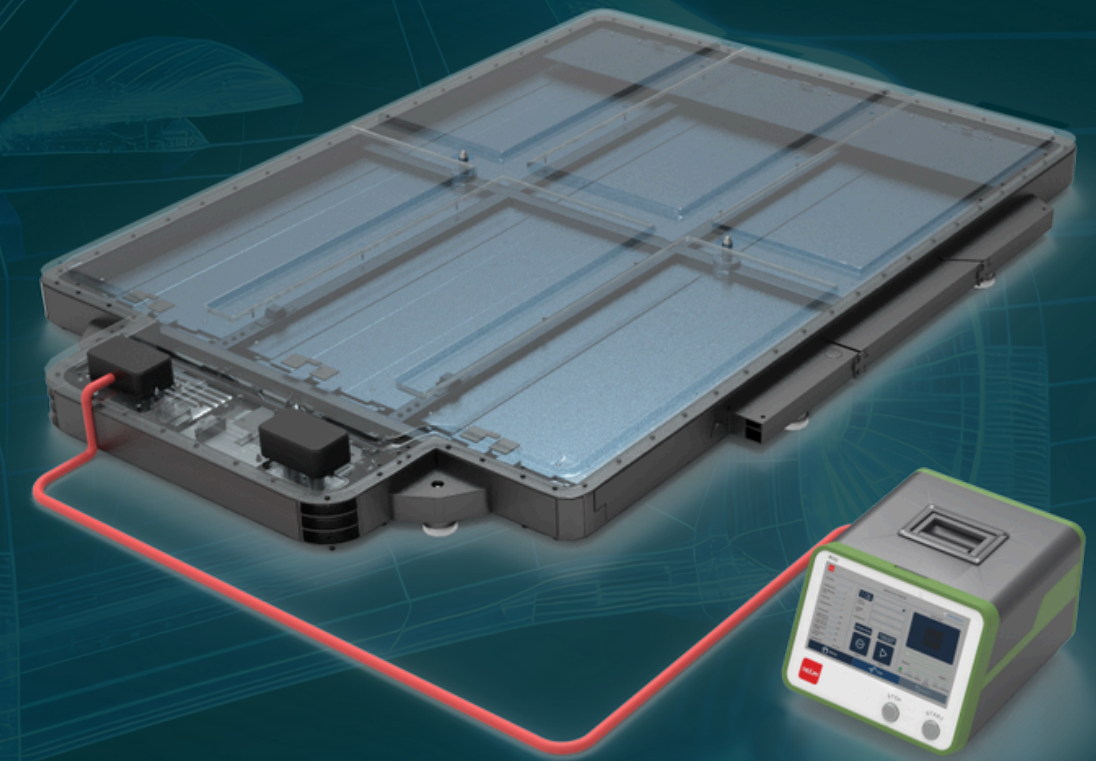
Main Features

Dual pressure capability - suitable for testing cooling systems (high pressure) and battery housings (low pressure)



HIGH Pressure
for COOLING SYSTEM

Usually 200kPa (0,2MPa)
Maximum 500kPa (0,5Mpa)



LOW Pressure
for BATTERY PACK HOUSING

usually 3-4kPa (0,004MPa)



EV BATTERY AIR LEAK TEST

Main Features

10.1-inch touchscreen for intuitive operation



Convenient carrying handle



Up to 1,000 customizable test programs



Storage capacity for up to 10,000 test results, exportable via USB



Barcode scanner integration for efficient workflows



Android 4.4.2



EV BATTERY AIR LEAK TEST

Main Features

Automatic pressure regulation



External pressure gauge



Integrated air and oil filtration



Durable aluminum housing for long-term use



RS232 Port



USB for Data and Barcode Scanner



EV BATTERY AIR LEAK TEST

SERVICE and CONTACT US

Our range of services:

- Repairs: If your device has a fault or defect, we will take care of the repair quickly and reliably.
- Maintenance: Regular inspections ensure that your battery leak detectors always work optimally.
- Calibration: To ensure precise measurement results, we offer professional calibration of your devices.



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