

SUMMIT AGS-1650

Above-Ground Passenger Vehicle Suspension Tester

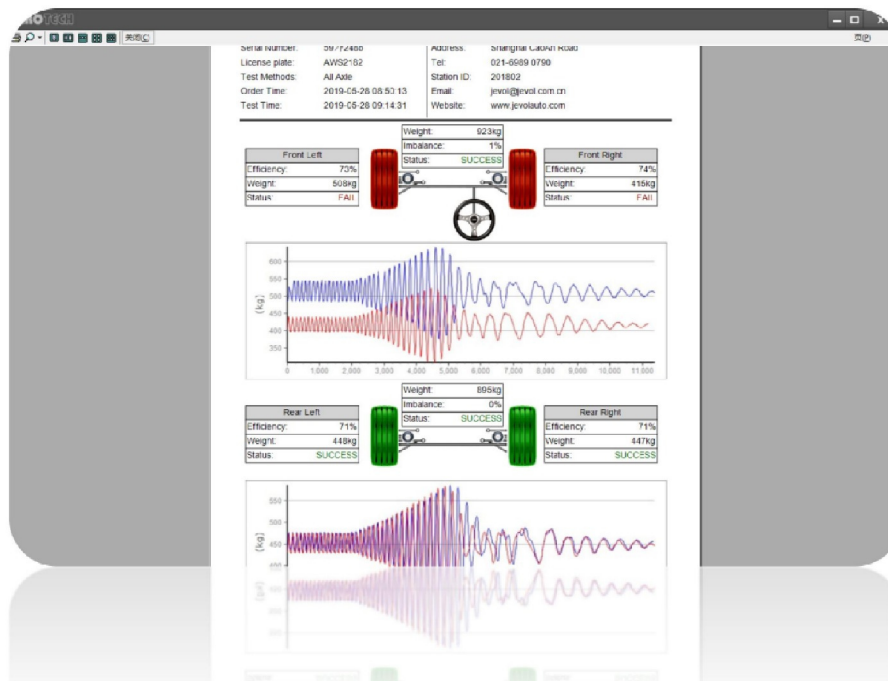
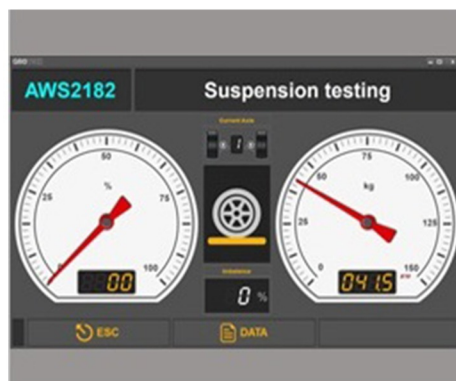


Summit
Equipment

The Summit AGS-1650 Suspension Tester is a versatile solution for assessing vehicle suspension performance without the need for a pit foundation. Designed according to EUSAMA standards, it accurately measures shock absorber efficiency, grip rate, and wheel load, making it ideal for workshops and vehicle inspection stations. With a starting frequency of 23Hz, it simulates real road vibrations to deliver precise results. Its low-noise design minimizes interference, ensuring reliable testing. The Suspension Tester can function as a standalone unit or be integrated into a complete vehicle safety test lane alongside a Mobile Brake Tester and Sideslip Tester.

Technical Specifications

Axle Load	3 Ton
Power Supply	380V / 50Hz
Motor Power	3.0kW *2
Track	880-2200mm
Amplitude	6mm
Frequency	23 Hz
Weight	320kg
Dimensions (LxWxH)	1230 x 630 x 200 mm * 2



Supplied and serviced by:

GTS Garage Equipment

Summit Equipment

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