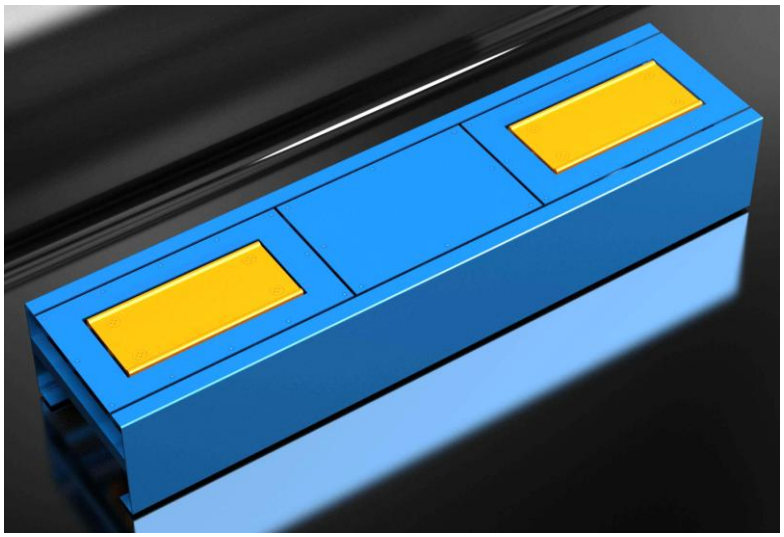
13.AUTOMOBILE SUSPENSION TESTER>>>



Functions:

- To detect suspension shock absorption rate.

Applicable Place:

- Motor Vehicle Inspection Station
- Automobile Manufactory
- Garage
- Scientific Research Institute

Technical Features:

- resonant structure, high-precision and high repeatability test
- The electric part of tester equips with strain force sensor and special high-precision pre-amplifier.
- Overload protection motor

ITEM	TECHNICAL PARAMETER	
MODEL	HY-XX-015C	HY-XX-015A1
Drive-Over Axle Load,t	3	13
Test Range,t	0~0.75x2	
Repeatability of Absorption Rate,%	2	
Weighing Indication Error,%	±2	
Weighing Scale Value,kg	1	
Test Plate Dimension,(LxW), mm	600x265	
Sensor Power Supply,V	DC12	
Motor Power,kW	3x2	
Motor Power Supply,V	AC380±10%	
Bench Dimension (LxWxH), mm	2400x600x400	
Main Controller	IPC	
Weight,t	0.69	