



I.OVERVIEW

Dimension	: 1500×1000×1800 (L×W×H)
Operating Environment	: Temperature-5°C~40°C, Humidity≤80%
Engine Type	: Great Wall Hover engine
Engine Model	: TCI
Displacement	: 2.8L
Engine oil grade	: API, standard SG grade
Storage battery	: Maintenance-free battery

Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

The complete rack use square tube and angle iron of international standardized profile to conduct seamless welding, its surface is dealt with high temperature spraying plastics after polishing, which is anti-corrosion, anti-aging and fastness, it is installed with universal self-locking castor on the bottom of the rack, which is convenience to teach movably.

The control panel used aluminum-plastic panel, it is painted with colorized intuitive electronic control system schematic diagram that is the same with the original car control system on the panel, and it is also equipped with operating manual and experiment instructor. Engine assembly, engine control unit, original wiring harness, instrument assembly, coolant temperature sensor, fuel rail pressure sensor, crankshaft position sensor, air mass meter, whole set of heat-removal mechanism, gasoline tank, gasoline pump assembly, storage battery, 5 digital voltmeter and fuel pressure gauge, panel with complete colorized circuit schematic diagram, circumscribed detective terminal, intelligent fault setting box assembly, movable rack, operation manual and experiment instructor.