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SIMULADOR DE CARRETERA PARA IDENTIFICACIÓN DE RUIDOS CON PANTALLA DIGITAL

CHASSIS ROAD SIMULATOR (TOUCH SCREEN) SC-E.R.013



Maxi.lifting height:	1100mm
work temprature:	-30° +50°
Lifting capacity:	4500kg
Working voltage:	380V/220V
Working frequency:	460 times/minute
Equipment configuration:	two main workers,two support frames,two stress releases
Gross weight :	820kg
Motor power:	3kw
Control mode:	Nicrocrystal regulator
Main worker packing size:	830*830*1130mm
support frame packing size:	830*600*1130mm
colour:	customized

IOS9001 / CE Certification

- 1.Driven by multi frequency high torque motor,lifting capacity 4500kg.
- 2.Powered by 220/380V voltage,providing a super large driving force.
- 3.Equipped with safety emergency stop button, one click shutdown lock and safety leakage protection device.
- 4.The device can simulate different bumpy road surfaces through the microcrystalline regulator, , achieves precise detection.
- 5.Touch screen is elegant and high-end, making operation more convenient.
- 6.Equipped with searchlights for convenient illumination.
- 7.Precision drive connection, belt drive, good silence effect, providing the best detection environment.
- 8.The equipment is supported and adjusted at 8 points to ensure stability.
- 9.Total six sets of equipment, equipped with stress release devices, more comprehensive and accurate in detection.

