P11 - 2000

START BOOSTER





LED CHARGE INDICATOR

The test button allows users to easily check the charge level of the booster and test the alternator of a vehicle.



Model P11-2000

Volts 12V

Peak Amps (A) 2000A

Of Batteries

Location of Fuse Optional

Fuse (A) Optional

Dimensions (cm) 35x38x21.5

Cable Ø (cm2)

Cable length (cm)

Unit Weight (KG)

Charger Voltage (V)

Charger Amps (A)

—— Vehicle types



JLTRA HIGH GRADE CABLES

Full copper woven cables are extremely durable and allow for very limited losses providing the highest starting power.

RIBBED ABS CHASSIS

Reinforced internal structure provides strength and durability making a dependable chassis.





P11 - 2500

START BOOSTER





LED CHARGE INDICATOR

The test button allows users to easily check the charge level of the booster and test the alternator of a vehicle.



Model P11-2500

Volts 12V

Peak Amps (A) 2500A

Of Batteries

Location of Fuse Optional

Fuse (A) Optional

Dimensions (cm) 35x38x21.5

Cable Ø (cm2)

Cable length (cm)

Unit Weight (KG)

Charger Voltage (V)

Charger Amps (A)

Vehicle types



ULIRA HIGH GRADE CABLES

Full copper woven cables are extremely durable and allow for very limited losses providing the highest starting power.

RIBBED ABS CHASSIS

Reinforced internal structure provides strength and durability making a dependable chassis.



