

# P3-TR-5000



## START TRUCK

12V  
24V

AGM

### TROLLEY SYSTEM

Easily move the booster to where it is needed using the trolley wheels and handle.

### REVERSE POLARITY ALARM

This audible and visual alert informs professionals of incorrect terminal connections.

### DIGITAL VOLTMETER

This display allows professionals to quickly see the voltage available and to test the alternator of a vehicle.

### 12-24V SWITCH

Easy to use switch allows the booster to be changed from 12V to 24V.



**Model**  
P3-TR-5000

**Volts**  
12/24

**Peak Amps (A)**  
5000/2500

**# Of Batteries**  
2

**Location of Fuse**  
Clamp

**Fuse (A)**  
500

**Dimensions (cm)**  
53x43x32

**Cable Ø (mm<sup>2</sup>)**  
50

**Cable Length (cm)**  
170

**Unit Weight (KG)**  
26

**Charger Voltage (V)**  
14.4

**Charger Amps (A)**  
3

**Vehicle types**



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# P3-TR-6200

## START TRUCK



12V  
24V



### TROLLEY SYSTEM

Easily move the booster to where it is needed using the trolley wheels and handle.

### REVERSE POLARITY ALARM

This audible and visual alert informs professionals of incorrect terminal connections.

### DIGITAL VOLTMETER

This display allows professionals to quickly see the voltage available and to test the alternator of a vehicle.

### 12-24V SWITCH

Easy to use switch allows the booster to be changed from 12V to 24V.



**Model**  
P3-TR-6200

**Volts**  
12/24

**Peak Amps (A)**  
6200/3100

**# Of Batteries**  
2

**Location of Fuse**  
Clamp

**Fuse (A)**  
500

**Dimensions (cm)**  
53x43x32

**Cable Ø (mm2)**  
50

**Cable Length (cm)**  
170

**Unit Weight (KG)**  
29

**Charger Voltage (V)**  
14.4

**Charger Amps (A)**  
3

**Vehicle types**



# P3-TR-6400

## START TRUCK



12V  
24V

AGM

### TROLLEY SYSTEM

Easily move the booster to where it is needed using the trolley wheels and handle.

### REVERSE POLARITY ALARM

This audible and visual alert informs professionals of incorrect terminal connections.

### DIGITAL VOLTMETER

This display allows professionals to quickly see the voltage available and to test the alternator of a vehicle.

### 12-24V SWITCH

Easy to use switch allows the booster to be changed from 12V to 24V.



**Model**  
P3-TR-6400

**Volts**  
12/24

**Peak Amps (A)**  
6400/3200

**# Of Batteries**  
2

**Location of Fuse**  
Clamp

**Fuse (A)**  
500

**Dimensions (cm)**  
53x43x32

**Cable Ø (mm<sup>2</sup>)**  
50

**Cable Length (cm)**  
170

**Unit Weight (KG)**  
37

**Charger Voltage (V)**  
14.4

**Charger Amps (A)**  
5

**Vehicle types**



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# P3-TR-2000

## START TRUCK



Old car

6V

AGM

### REVERSE POLARITY ALARM

This audible and visual alert informs professionals of incorrect terminal connections.

### TROLLEY SYSTEM

Easily move the booster to where it is needed using the trolley wheels and handle.

### DIGITAL VOLTMETER

This display allows professionals to quickly see the voltage available and to test the alternator of a vehicle.

### 6-12V SWITCH

Easy to use switch allows the booster to be changed from 6V to 12V.



**Model**  
P3-TR-2000

**Volts**  
6/12

**Peak Amps (A)**  
2000/1000

**# Of Batteries**  
2

**Location of Fuse**  
Clamp

**Fuse (A)**  
500

**Dimensions (cm)**  
53x43x32

**Cable Ø (mm2)**  
50

**Cable Length (cm)**  
170

**Unit Weight (KG)**  
29

**Charger Voltage (V)**  
6-12

**Charger Amps (A)**  
2



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