

THINKPPS 150

5-IN-1 MULTI-FUNCTIONAL PROGRAMMING POWER SUPPLY



Programming Power Supply



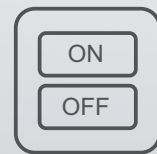
Fast Charging



Battery Activation & Repair



Exhibition Mode



Jump Start

THINKPPS 150

THINKPPS 150 is a professional power supply, to provide stable power supply to support vehicle module programming. It can also provide battery fast charging, battery activation and repair services as well as vehicle jump start. It's widely used in automotive repair and maintenance.



Wide Applications

Programming Power

To provide stable power and assisting the vehicle's electronic modules in programming or decoding.

Battery Activation and Repair

To activate and repair old, idle or damaged batteries.

Exhibition Mode

Power to the car without consumption of car battery power when replacing a battery.

Battery Fast Charging

Quick, efficient charging ordinary batteries, AGM, GEL, EFB batteries, automatically adjust the charging voltage and current to conduct the appropriate charging process.

Jump Start

To jump start a vehicles by providing 400A starting current to ensure starting car engines.

Easy and Safe Operation

- .REVERSE POLARITY PROTECTION
- .LOW VOLTAGE PROTECTION
- .OVER CHARGE PROTECTION

- .SHORT CIRCUIT PROTECTION
- .OVER HEAT PROTECTION

Specifications

- . Input the rated voltage: 110V±15%,220V±15%
- . Programming power supply voltage range: 10.8V~15V
- . Incoming frequency: 50Hz/60z
- . Losses of open circuit : 20W
- . Rated input power: 3.8KVA
- . Case protection grade: IP21S
- . Charging current / voltage: 20A~12V
- . Size(mm): 415×300×230
- . Start-up current / voltage: 400A~12V
- . Weight(kg): 11kg

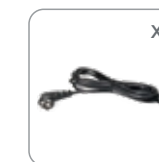
Packing List



Battery Clip Line(5M)



User Manual



AC line (2M)



EU Adaptor

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