THINKPPS 150

5 in 1 Multi-functional Programming Power Supply

THINKPPS 150 is a professional power supply, to provide stable power supply to support vehicle module programming. It also provides battery fast charging, battery activation and repair, jump start.

Features

- **Programming Power**
  To provide stable power and assisting the vehicle's electronicmodules in programming or decoding.
- **Battery Activation and Repair:**
  To activate and repair old, idle or damaged batteries.
- **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.
- **Exhibition Mode**
  Power to the car without consumption of car battery power when replacing a battery.
- **Jump Start**
  To jump start a vehicles by providing 400A starting current to ensure starting car engines

Specifications

Model No.	THINKPPS 150
Input rated voltage	110V±15%,220V±15%
Programming power supply voltage range	10.8V~15V
Incoming frequency	50Hz/60Hz
Losses of open circuit	20W
Rated input power	3.8KVA
Case protection grade	IP21S
Charging current/voltage	20A/12V
Size (mm)	415x300x230
Start-up current/voltage	400A/12V
Weight (kg)	11kg