



PFP-150

Battery Support Unit

The PFP-150 delivers a stable, uninterrupted power supply during ECU programming while protecting the vehicle battery throughout diagnostic and programming procedures.

With an output of up to 150 A, it reliably maintains the voltage levels specified by vehicle manufacturers during programming. Advanced monitoring technology continuously tracks battery status to help prevent overcharging and damage. Integrated safety features, including automatic shutdown and alarm functions, provide additional battery protection.

Its compact design and robust construction make the PFP-150 an ideal solution for professional workshops, automotive electrical specialists and dealerships. It is essential for everyday workshop operations and remote diagnostics.

ADDITIONAL INFORMATION AT A GLANCE



Continuous current up to 150 A for stable ECU programming and flashing



Adjustable voltage between 12–14.8 V for precise programming



Charging mode, programming mode, and showroom mode for flexible applications



Protection against overheating, overcurrent, and short circuit for safe operation



Cable length: 2.5 m



Compatible with standard, AGM, and GEL batteries