



DIAGNOSTICS, RE-PROGRAMMING, ABS BRAKE BLEEDING

BSU3-125B provides a selectable stable voltage and up to 125A (100A @ 14.8V) of fully regulated power to prevent loss of battery charge and damage to vehicle components.

BSU3-125B can be used with any 12V automotive battery.

Designed for use in the workshop and compatible with most diagnostic trolleys.

Reverse polarity protection.

Supplied with 5M IEC power lead and 5M output leads.

FEATURES

BSU3-125B provides a constant voltage to prevent loss of data and possible damage to control units during software updates, and module reprogramming as well as diagnostic processes when in a Key On, Engine Off state.

Output voltage can be selected from one of three pre-set levels: **12.7V, 13.8V, 14.8V.**

During diagnostic or programming operations, the vehicle's systems are operating solely from the battery. Maintaining battery charge during this process is critical.

The status of **BSU3-125B** is indicated simply by three LED's – POWER, POLARITY, DEMAND. When all 3 are illuminated, **BSU3-125B** is supporting the battery.

Designed to be wall, ramp or trolley mounted the **BSU3-125B** has been designed to meet the needs of the high power consuming vehicle.

BSU3

125

BATTERY SUPPORT UNIT

SPECIFICATIONS

INPUT
90-264VAC

OUTPUT
12.7v - 14.8v
UP TO **125A** CONTINUOUS

WEIGHT
8KG

SIZE
300 x 184 x 124MM

MANUFACTURING ORIGIN
UK



TRACTION CHARGER,
ROUNDWAY HILL
BUSINESS CENTRE,
DEVIZES,
WILTSHIRE
SN10 2LT

+44(0)330 022 7822
SALES@TRACTIONCHARGER.COM
TRACTIONCHARGER.COM