

auto electrical parts

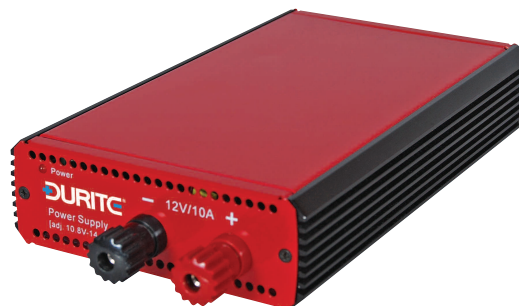
Technical Information Sheet

Part No. 0-649-10

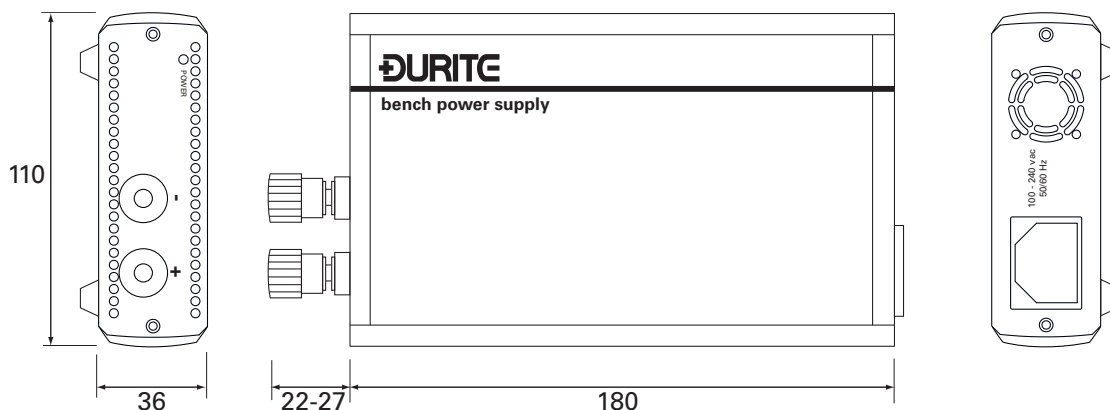
12 volt 10 amp bench power supply units, designed to produce a stable voltage supply for work shop bench testing. Input 100-240vac, 50 - 60Hz.

Additional Information

Terminal posts, drilled with a 2mm diameter hole for loose wire, accept 6mm fork terminal, and 4mm banana jack. Voltage output is adjustable, between 10.8v and 14.4v, using a potentiometer accessed from the base of the unit. Fan speed is dependent on load.



Technical Drawing (not to scale)



Specification

Type	12 volt dc bench power supply
Voltage input	100 - 240 vac, 50 - 60Hz
Output voltage	12 volt nominal (10.8 - 14.4 volt)
Maximum O/P current	10 amp
Protection	Short circuit, overload and over temperature
Material	Body coated steel, heatsink aluminium
Mains lead	1.4m
Dimensions	l 110 x w 180 x h 36mm
Weight	750g
Operating Temperature	0 to -40°C
Approvals	CE

The information contained in this document is correct to the best of our knowledge at the time of printing. However, specifications may change at any time without notice.

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