## SafeTac GPSS15 VRD

## (800 Amps @ 100 % / 1200 Amps @ 60%) (Tested For Gouging)

- Fully tested and approved for AC/DC gouging
- Input volts 20 to 130 volts AC/DC + reverse polarity DC
- Rated at 1200 Amps at 60% duty cycle
- May be upgraded to 1500 amps @ 60 % by adding larger cables
- 1 metre 95mm2 X 2 input and output cables
- Leads can be configured for side or bottom entry
- Constructed from powder coated steel
- Turn off resistance 20 to 150 Ohms / turn greater than 200 Ohms
- VRD turn on time .3 seconds programmable to 5 seconds
- Reduced output volts approximately 12 VDC
- Warranty 1 Year RTB
- N.A.T.A. tested
- Can be permanently mounted using 8mm tamperproof bolts
- No effect on welding machines duty cycle or weld characteristics



Height: 105mm Width: 120mm Length: 0mm Weight: 17.5 kgs Shipping dimensions: 500mm x 360 mm x 260 mm x 18 kgs

www.safetac.com.au