



Tenma 72-8695A

Specifications		
Basic Functions	Channel	Best Accuracy
Output Voltage	CH1,CH2	0~32V
	CH3	5V
Output Current	CH1,CH2	0~3A
	CH3	2A
Overload Eeeect		$CV \leq 1 \cdot 10^{-4} + 2mV, CC \leq 2mA$
Ripple & Noise		$CV \leq 1mV \text{ rms}, CC \leq 1mA \text{ rms}$
Regulation		$CV - 20mV$ (Typical Value), $CC - 50mA$ (Typical Value)
Tracking Error		$5 \cdot 10^{-3} + 2mV$
Reliability		MTBF (e) ≥ 2000 hours
Other Features		Triple Output, Series or Parallel Operation, Current Limitation, Auto Switching Between Voltage and Current Operation
General Characteristics		
Power	AC 220V $\pm 10\%$, 50Hz $\pm 4\%$ (UK/Europe); AC 120V $\pm 10\%$, 60Hz $\pm 4\%$ (US)	
Product Colour	Orange and Grey	
Product Net Weight	4kg	
Product Size	210x 152 x 305mm	
Standard Accessories	Test Leads, English Manual, Power Cord 1x UK + 1x Euro (for UK/Europe); 1x US (for US Only)	
Standard Packing	Gift Box	
Standard Quantity	1pc	