



current source suitable for small and medium sized electromagnets. The current regulation circuit is IC controlled, thus, resulting in the highest quality of performance. Matched power transistors are used to share the load current. The supply is protected against overload, short circuit and transient caused by the inductive load of the magnet. **Speciication** : Load regulation : 0.1% for load variation from 0 to max Line regulation : 0.1 % for $\pm 110\%$ main variation Current range : 0 to 5A Features : Smoothly adjustable Display : Digital display - 3 ½ digit & segment LED DPM Main Power supply : 220V AC $\pm 10\%$, 50Hz

[Read More](#)

SKU:

Price:

Stock: instock

Categories: [Physics](#)

Product Description
