

## **Description :**

Power Supply for Electronics Lab - DC Power Supplies are unique since they provide the facility to preset both voltage and current limit desired by the user before DC output is turned on. This avoids damaging the circuit under test. Each variable output has "DC ON" switch and operates in the CV or CC mode. The output is ultra clean with low noise and ripple due to linear regulation technique. All the outputs are protected from short circuits and overheating. These Power Supplies are convection cooled. These attractive compact & feature rich DC Power Supplies not only require minimum bench space. It ensures ruggedness by providing sturdy powder coated metal enclosures.

Output range single/dual variable 0-30 V/2A.

Facility to preset both voltage and current limit desired by the user before DC output is turned on CV/CC indicted by LED's

Automatic overload and short circuit protection.

Two output meters to read Voltage and Current.

## Naugra Export

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