

VIJAYANTA

VIJAI ELECTRONICS
28/147, CIVIL LINES
ROORKEE - 247667



MULTI OUTPUT POWER SUPPLY

MODEL - LV - 35.

GENERAL : By investing considerable amount and skilled labour we have developed these solid state power supplies with a unbeatable performance and capacity.

We offer a wide range of Solid State Power Supply at very competitive prices. The latest designs and technology are used. These Power Supplies extremely high level of reliability.

FEATURES : ** EXCELLENT STABILITY.
** ADJUSTABLE OUTPUT.
** COMPACT IN SIZE.
** PROTECTED AGAINST OVER LOADING AND SHORT CIRCUITING.

SPECIFICATIONS :

INPUT : 230, Volt, $\pm 10\%$, 50 Hz.

OUTPUT : I - 0 - 30, Volt at 2, Amp.
II - 0 to ± 15 , Volt at 0 - 500, mAmp.
III - 0 to 5, Volt at 5, Amps.

LINE REGULATION : Better than $\pm 0.05\%$ for $\pm 10\%$ changes in mains.

LOAD REGULATION : Better than $\pm 0.05\%$ for no load to full load.

RIPPLES : Less than 1, mVolt at full load.

PROTECTION : The unit is fully protected against short circuiting and over loading.

METER : To measure any of the output voltage or any external voltage.

There may be any change in specification due to continuous R & D without notice.