



## MULTI OUTPUT DC REGULATED POWER SUPPLY

“CROWN” made **MULTI OUTPUT DC REGULATED POWER SUPPLY** are constant Voltage & Current limit type supplies , have high regulation for Load & Line Voltage variation . The supply can be use in independent & tracking mode . The supply are protected against short circuit & over load . The output current can be limited to any value from 0 to maximum .



### SPECIFICATION

<b>INPUT VOLTAGE</b>	:	230V $\pm$ 10% AC 50 Hz
<b>OUTPUT VOLTAGE / CURRENT</b>	:	(A) 0 - 30V DC / 5 Amp (B) $\pm$ 15 V DC / 1 Amp (C) 0 - 5V DC / 5 Amp
<b>LOAD REGULATION</b>	:	$\pm$ 0.05 % From no load to full load
<b>LINE REGULATION</b>	:	$\pm$ 0.01 % for $\pm$ 10% variation input voltage
<b>OPERATING MODE</b>	:	Independent & Tracking mode
<b>RIPPLE</b>	:	Less than 1 mV
<b>METER</b>	:	(1) Two Digital meters to monitor the output voltage & current of output A (2) One Digital meter to monitor the output voltage of output B , selectable by switch (3) One digital meter to monitor the voltage of output C
<b>PROTECTION</b>	:	Against short circuit & over load

(POWER SUPPLY ARE ALSO AVAILABLE AS PER CUSTOMER SPECIFICATION)

## CROWN ELECTRONIC SYSTEMS

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