



▶ APPLICATIONS :



▶ FEATURES :

	ENDURANCE PERFORMANCE
	HIGH RELIABILITY & STABILITY
	MANUAL CURRENT LIMIT

- CV-CC Mode
- Independent setting of voltage & current
- Manual current limit option
- Protection : Short Circuit / Overload
- Mounting : panel / floor / wall

MORE APPLICATIONS



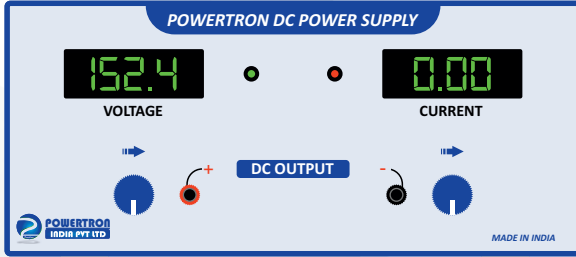
& many more....

TECHNICAL SPECIFICATION :

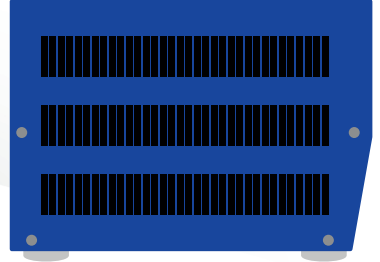
Powertron 600 series DC Power Supply having below different voltage and current combination.

SPECIFICATIONS	PIPL-3020	PIPL-6010	PIPL-10006	PIPL-15004	PIPL-30002
Output Characteristics					
Voltage	0-30V	0-60V	0-100V	0-150V	0-300V
Current	0-20A	0-10A	0-6A	0-4A	0-2A
Max Power	600W	600W	600W	600W	600W
Input Characteristics					
Input Voltage	180V TO 270VAC (230VAC - 1Phase)				
Frequency	47-63Hz				
Efficiency	> 85%				
CV-CC Mode					
Line Regulation	<±0.5%				
Load Regulation	<±0.5%				
Ripple and Noise	1% P-P				
General					
Protection	Over Voltage, Over Load, Short Circuit, Over Temp.				
Operating Temperature	-5 to 55deg				
IO Isolation	I/P to O/P : 1.5KV & I/P TO GND : 500VDC				
Safety & EMC	Design to meet UL60950-1/ EN55011 / EN55022 & EN61000-4-2				
Cooling	Conventional Fan Cooled				
Dimensions	265 (W) x 145 (D) x 225 (H) mm				

▶ **PANEL DESIGN**

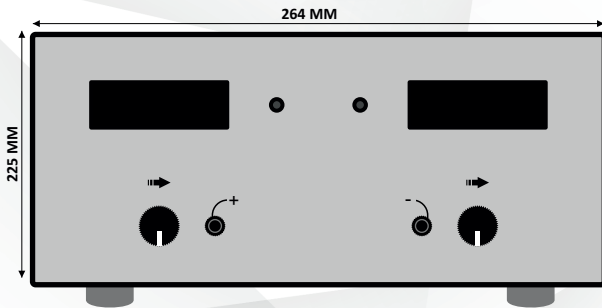


FRONT PANEL

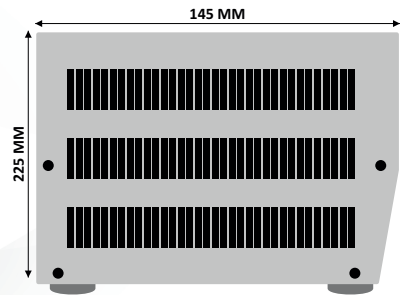


SIDE PANEL

▶ **DIMENSION : 265(W) x 145 (D) x 225 (H) mm**



FRONT VIEW



SIDE VIEW



Our Worldwide Customers



We assure you that our product will live up to your expectations.

If you have any questions, feel free to reach out.

We anticipate a positive response and value your feedback.

Thank You !