



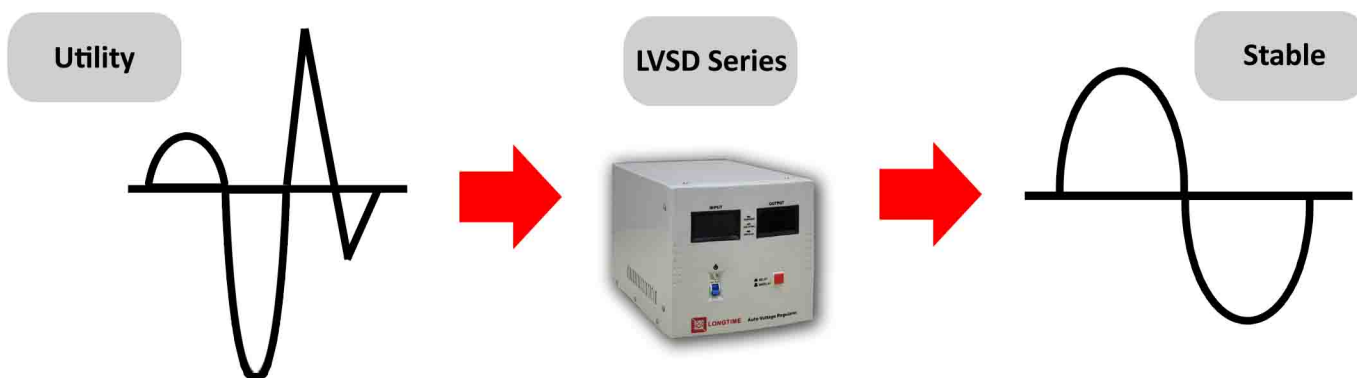
VOLTAGE STABILIZER

LVSD SERIES - 500VA ~ 5KVA

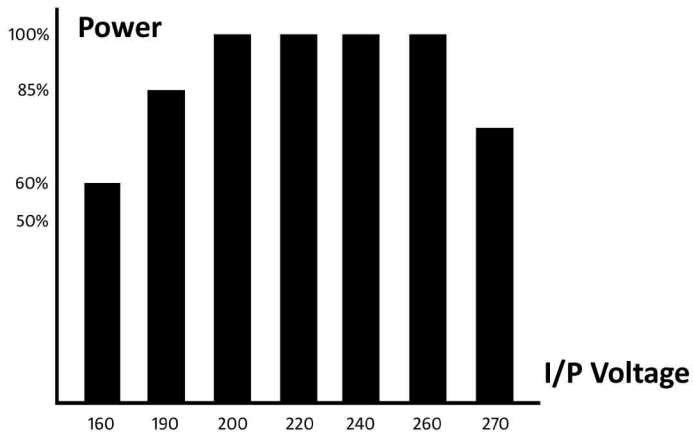


- Servo Motor Type
- Servo Motor Transformer
- Digital Display
- Wide Input Range
- High / Low Voltage Protection
- High Temperature Protection

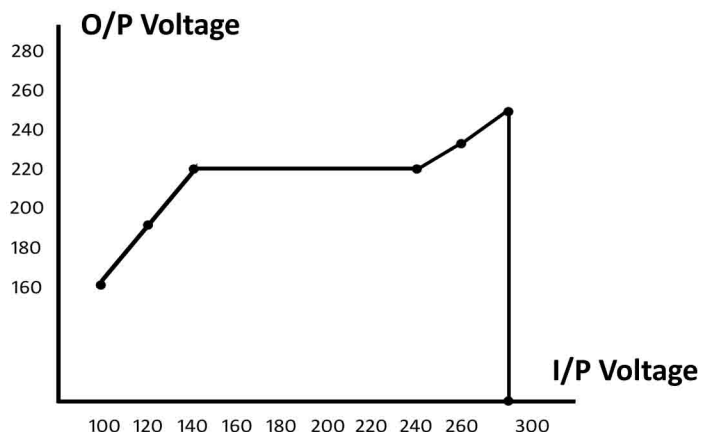
DEMONSTRATION



DIAGRAM



Loading Capability Diagram



I/O Voltage Diagram

SPECIFICATION

Model	LVS-05D	LVS-10D	LVS-20D	LVS-30D	LVS-50D	
Capacity	500VA	1KVA	2KVA	3KVA	5KVA	
Technology	Digital Display + Servo Motor Transformer					
Input	Range	80VAC ~ 140VAC / 140VAC ~ 260VAC				
	Frequency	50 / 60Hz				
Output	Voltage	110VAC / 220VAC				
	Precision	±3%				
Efficiency	98%					
Phase	Single Phase					
Meter Display Status	Input Voltage / Output Voltage					
LED Display	Green LED	Device On				
	Yellow LED	Delay in Progress				
	Red LED	Output Suppressed, Input Voltage Out of Range, Overheating				
Protection	High Voltage	Yes				
	Low Voltage	Yes				
	Overload	Yes				
	High Temp.	Yes				
	Circuit	Fuse		Circuit Breaker		
Smart Cooling System	N/A		Fan			
Operating Temperature	0 ~ 40 ° C					
Humidity	0 ~ 95%, non-condensing					
Dimension	DxWxH (mm)	280*204*176	308*222*198	328*222*198	405*290*255	
Weight	Kgs	3.8	6.2	7.7	12.2	14.1

* Long Time reserves the right to change specifications without prior notice.

Note: