

### Features

- Panel mounted controls & indicators with easy to read legend.
- Continuously variable output from zero to full voltage.
- Low end ground test.
- Multi range analogue kV meter and current meter.
- Fast acting overload circuit breaker.
- Zero start interlock



Technical Specification				
Order Code	19524	19527	19528	19529
	5KV/50mA	10KV/100mA	20KV/100mA	30KV/100mA
	19531	19532	19533	19534
	50KV/100mA	75KV/100mA	100KV/100mA	3KV/20mA
	19535	19536	19537	19538
	5KV/20mA	10KV/20mA	20KV/20mA	30KV/20mA
	19544	19545	19546	19547
	5KV/10mA	10KV/10mA	20KV/10mA	30KV/10mA
	19549	19550		
	50KV/6mA	75KV/5mA		
INPUT	220 Volts $\pm$ 10 %, 50/60 HZ AC single phase.			
RATING	100 % – 10 minutes and 50 % – continuous.			
METERING	Analogue, linear scaled moving coil meters of 96 mm square.  kV meter : Two ranges  MA meter : Two ranges			
	Accuracy of measurement : $\pm$ 4 % of full scale.			
TRIP	20% to 100% of rating adjustable.			
OUTPUT CONTROL	One knob manual control.			
COOLING	Air cooled epoxy resin cast up to 50 kV and oil cooled for 75 kV and above.			
CONSTRUCTION	Sheet steel cabinets powder coated.			
	Up to 30 kV : Single unit with lifting handles and rubber legs.			
	50 kV and above : Two unit on wheels.			
OUTPUT-DC(peak Value)	0-5kV / 10mA			
OUTPUT-AC(50 Hz)	0-5kV / 10mA			

Note: Specifications are subject to change.

### Tesca Technologies Pvt. Ltd.

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