

**GUARANTEED TECHNICAL PARTICULARS OF**  
**TROLLEY MOUNTED 3-Ph POWER ANALYZER TESTING KIT**

S.N.	Particulars	Offered value
	<b>Name of Firm</b>	
<b>1</b>	<b>Specification of Power Analyzer</b>	
(i)	Model & Make	
(ii)	Accuracy	
(iii)	Frequency range	
(iv)	Voltage range	
(v)	Current RMS	
(vi)	Port for data communication	
(vii)	Type of Display	
(viii)	No of Test results which can be stored in the memory	
(ix)	Operating temperature	
(x)	Operating humidity	
(xi)	Storage temperature	
(xii)	Insulation resistance	
(xiii)	Insulation withstand voltage	
(xiv)	Power supply	
(xv)	Power Consumption	
(xvi)	Size of analyzer (W x D x H)	
(xvii)	Size of Trolley	
(xviii)	Weight of Power Analyzer	
(xix)	<b>Input specifications</b>	
	Input type	Voltage
		Current
	Rated values	Voltage
		Current
	Measuring instrument loss (input resistance)	Voltage
		Current
	Maximum instantaneous allowed input (1 cycle, 20 ms duration)	Voltage
		Current
	Maximum instantaneous allowed input (1 second duration)	Voltage
		Current
	Maximum continuous allowed input	Voltage
		Currents
	Input terminal type	Voltage
		Current
2	Intermediate Transformer details	
3	Variac Specification	