



# 34300E Series

Compact High Power DC Electronic Load

## FEATURES

- With parallel function maximum power up to 320KW.
- Maximum up to 8 units master / slave parallel control.
- 5 digit V/A/W Meter.
- High-speed measurement and communication transmission.
- Large LCD Display \ setting values can be adjusted by rotary knob or push button.
- Voltage \ Current and Watt value can be displayed simultaneously.
- Capable for Power Factor Correction (PFC) Test.
- OCP \ OPP test function automatically.
- Power ON status can be set.
- CC, CR, CV, CP , CC+CV(CV with Current Limit) ,CP+CV(CV with Power Limit), Dynamic and Short operation mode.
- SHORT time setting.

# 34300E Series

## Compact High Power DC Electronic Load (1250V)



### Features

- Maximum power up to 320kW
- Maximum up to 8 units master / slave parallel control
- 5 digit V/A/W Meter.
- High-speed measurement and communication transmission.
- Large LCD Display、setting values can be adjusted by rotary knob or push button.
- Voltage、Current and Watt value can be displayed simultaneously.
- Capable for Power Factor Correction (PFC) Test. ( 600V / 1000V Model )
- OCP、OPP test function automatically.
- Power ON status can be set.
- CC, CR, CV, CP, Dynamic and Short operation mode.
- SHORT time setting.
- Protections against I,W,°C and over-voltage alert.
- Voltage meter display the polarity positive ("+" ) or negative ("−") is selectable.
- Support MPPT CC、CR、CV test function for solar panel
- Optional Interface : GPIB、RS232、USB、LAN.
- Built-in soft-start circuit function allowing the U.U.T. power supply to be directly connected to the 34300E series load input terminal, no longer need a large relay switch with an external soft-start circuit.
- Optional 9923 load current waveform generator to provide the battery actual discharge current waveform simulation (option)

### Descriptions

- 34300E Series has its own control and display panel, CC / CR / CV / CP / Dynamic modes, 150 sets Store / Recall memory which provides load set-up more efficiently, also can be remote controlled via GPIB、RS232、USB and LAN interface.
- SHORT time setting and SHORT\_VH, SHORT\_VL setting function, also can measure Short Voltage and Current.
- Dynamic can be simulated under CC, CP mode. The current Rise / Fall slew rate can be adjusted individually and there is an external signal input for a Arbitrary Waveform to simulate load current.
- Single key for OCP、OPP test function will be more efficiency and accuracy on OCP、OPP testing.
- Programmable Load ON/OFF voltage, GO/NG meter check, Voltage meter display "+ " or " − " is selectable and 150 sets Store/Recall larger memory is much advance feature for each different application.
- 150 sets test parameter and status storage function, user can recall the storage memory real time in accordance with the auto sequence requirement.
- Maximum Voltage up to 1250V provide an idea testing solution for Power Factor Correction test.
- Master / Slave control units maximum are up to 1 MASTER, 7 SLAVES.

### Applications

- Voltage / Current source
- SMPS transient response
- CV / Current limit testing and battery emulation
- Battery charger
- Battery discharge
- R&D Quality Control
- ATE system
- Production testing

## SPECIFICATIONS

Model	34305E		34310E		34315E					
Power	5 kW	5 kW	10 kW	10 kW	15 kW	15 kW				
Current	0 A to 2.5 A	0 A to 25 A	0 A to 5 A	0 A to 50 A	0 A to 7.5 A	0 A to 75 A				
Voltage			0 V to 1250 V							
<b>Protections</b>										
Over Power Protection(OPP)			105 %							
Over Current Protection(OCP)			104 %							
Over Voltage Protection(OVP)			104 %							
Over Temp Protection(OTP)			YES							
<b>Constant Current Mode</b>										
Range <sup>*1</sup>	2.5 A	25 A	5.00 A	50 A	7.5 A	75 A				
Resolution	0.04 mA	0.4 mA	0.08 mA	0.8 mA	0.12 mA	1.2 mA				
Accuracy <sup>*2</sup>	$\pm 0.05\%$ of (Setting + Range)									
<b>Constant Resistance Mode</b>										
Range	60000 $\Omega$ to 50 $\Omega$	50 $\Omega$ to 2.502 $\Omega$	30000 $\Omega$ to 25 $\Omega$	25 $\Omega$ to 1.251 $\Omega$	20004 $\Omega$ to 16.67 $\Omega$	16.67 $\Omega$ to 0.834 $\Omega$				
Resolution	0.3334 $\mu$ s	0.834 m $\Omega$	0.6667 $\mu$ s	0.417 m $\Omega$	0.9998 $\mu$ s	0.278 m $\Omega$				
Accuracy	$\pm 0.2\%$ of (Setting + Range)									
<b>Constant Voltage Mode</b>										
Range	1250 V	1250 V	1250 V	1250 V	1250 V	1250 V				
Resolution	20 mV	20 mV	20 mV	20 mV	20 mV	20 mV				
Accuracy	$\pm 0.05\%$ of (Setting + Range)									
<b>Constant Power Mode</b>										
Range	500 W	5000 W	1000 W	10000 W	1500 W	15000 W				
Resolution	8 mW	80 mW	16 mW	160 mW	24 mW	240 mW				
Accuracy <sup>*3</sup>	$\pm 0.1\%$ of (Setting + Range)									
<b>Constant Voltage + Current Limit Mode</b>										
Range	1250 V	25 A	1250 V	50 A	1250 V	75 A				
Resolution	20 mV	0.4 mA	20 mV	0.8 mA	20 mV	1.2 mA				
Accuracy	$\pm 0.05\%$ of (Setting + Range)	$\pm 1.0\%$ of (Setting + Range)	$\pm 0.05\%$ of (Setting + Range)	$\pm 1.0\%$ of (Setting + Range)	$\pm 0.05\%$ of (Setting + Range)	$\pm 1.0\%$ of (Setting + Range)				
<b>Constant Voltage + Power Limit Mode</b>										
Range	1250 V	5000 W	1250 V	10000 W	1250 V	15000 W				
Resolution	20 mV	80 mW	20 mV	160 mW	20 mV	240 mW				
Accuracy	$\pm 0.05\%$ of (Setting + Range)	$\pm 1.0\%$ of (Setting + Range)	$\pm 0.05\%$ of (Setting + Range)	$\pm 1.0\%$ of (Setting + Range)	$\pm 0.05\%$ of (Setting + Range)	$\pm 1.0\%$ of (Setting + Range)				
<b>MPPT Mode</b>										
Algorithm	P&O									
Load mode	CV									
P&O interval	1000 ms to 60000 ms ; resolution 1000 ms									
<b>Dynamic Mode</b>										
<b>Timing</b>										
Thigh & Tlow	0.050 ms to 9.999 ms / 99.99 ms / 999.9 ms / 9999 ms									
Resolution	0.001 ms / 0.01 ms / 0.1 ms / 1 ms									
Accuracy	1 $\mu$ s / 10 $\mu$ s / 100 $\mu$ s / 1 ms + 50 ppm									
Slew rate	0.002 A/ $\mu$ s to 0.125 A/ $\mu$ s	0.02 A/s to 1.25 A/ $\mu$ s	0.004 A/ $\mu$ s to 0.25 A/ $\mu$ s	0.04 A/ $\mu$ s to 2.5A/ $\mu$ s	0.006 A/ $\mu$ s to 0.375 A/ $\mu$ s	0.06 A/ $\mu$ s to 3.75 A/ $\mu$ s				
Resolution	0.0005 A/ $\mu$ s	0.005 A/ $\mu$ s	0.001 A/ $\mu$ s	0.01 A/ $\mu$ s	0.0015 A/ $\mu$ s	0.015 A/ $\mu$ s				
Min. Rise Time	20 $\mu$ s (typical)									
Accuracy	$\pm (5\% \text{ of Setting}) \pm 10 \mu$ s									
<b>Current</b>										
Range	0 A to 2.5 A	2.5 A to 25 A	0 A to 5 A	5 A to 50 A	0 A to 7.5 A	7.5 A to 75 A				
Resolution	0.04 mA	0.4 mA	0.08 mA	0.8 mA	0.12 mA	1.2 mA				
<b>Measurement</b>										
<b>Voltage Read Back</b>										
Range (5 Digital)	0 V to 125 V	125 V to 1250 V	0 V to 125 V	125 V to 1250 V	0 V to 125 V	125 V to 1250 V				
Resolution	2 mV	20 mV	2 mV	20 mV	2 mV	20 mV				
Accuracy	$\pm 0.025\%$ of (Reading + Range)									
<b>Current Read Back</b>										
Range (5 Digital)	0 A to 2.5 A	2.5 A to 25 A	0 A to 5 A	5 A to 50 A	0 A to 7.5 A	7.5 A to 75 A				
Resolution	0.04 mA	0.4 mA	0.08 mA	0.8 mA	0.12 mA	1.2 mA				
Accuracy	$\pm 0.05\%$ of (Reading + Range)									
<b>Power Read Back</b>										
Range (5 Digital)	500 W	5000 W	1000 W	10000 W	1500 W	15000 W				
Resolution	0.1 W	1 W	0.1 W	1 W	0.1 W	1 W				
Accuracy <sup>*4</sup>	$\pm 0.06\%$ of (Reading + Range)									
<b>General</b>										
<b>Short Circuit</b>										
Current	25 A		50 A		75 A					
Load ON Voltage	1.0 V to 250 V									
Load OFF Voltage	0 V to 250 V									
Power Consumption	600 Wmax									
Dimension(HxWxD)	573 mm x 647 mm x 766 mm		573 mm x 647 mm x 766 mm		728 mm x 647 mm x 766 mm					
Weight	100 Kg									
<b>Operating Range</b>										
Temperature <sup>*5</sup>	0 °C to 40 °C									
Humidity	20 % to 85 %rh									
<b>Storage Range</b>										
Temperature	-20 °C to +70 °C									
Humidity	<= 90 %rh									
<b>Withstanding Voltage Test</b>										
AC input and FG	AC 1500 V, 1 minute.									
AC input and Load terminal	AC 3000 V, 1 minute.									
Load terminal and FG	AC 1500 V, 1 minute.									
<b>Safety &amp; EMC</b>	CE									

Note <sup>\*1</sup> : The range is automatically or forcing to range II only in CC mode

Note <sup>\*2</sup> : If the operating current is below range 0.1 %, the accuracy specification is 0.1 % F.S.

Note <sup>\*3</sup> : If the operating voltage is higher than 600 V, the accuracy specification is 0.5 % F.S.

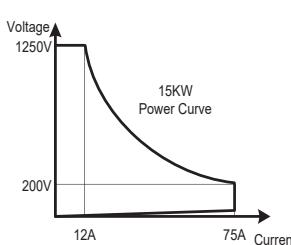
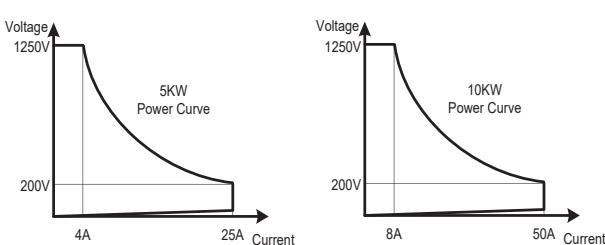
Note <sup>\*4</sup> : Power F.S. = Vrange F.S. x Irange F.S.

Note <sup>\*5</sup> : Operating temperature range is 0 °C to 40 °C, All specifications apply for 25 °C±5 °C, Except as noted

Input AC Power : 100 Vac to 230 Vac ± 10 %, 50/60 Hz

Cooling : Advanced Fan Cooled

All specifications are subject to change without notice.



## SPECIFICATIONS

Model	34320E		34325E		34330E					
Power	20 kW	20 kW	25 kW	25 kW	30 kW	30 kW				
Current	0 A to 10 A	0 A to 100 A	0 A to 12.5 A	0 A to 125 A	0 A to 15 A	0 A to 150 A				
Voltage	0 V to 1250 V									
Protections										
Over Power Protection(OPP)	105 %									
Over Current Protection(OCP)	104 %									
Over Voltage Protection(OVP)	104 %									
Over Temp Protection(OTP)	YES									
Constant Current Mode										
Range <sup>*1</sup>	10:00 AM	100 A	12.5 A	125 A	15 A	150 A				
Resolution	0.16 mA	1.6 mA	0.2 mA	2 mA	0.24 mA	2.4 mA				
Accuracy <sup>*2</sup>	$\pm 0.05\%$ of (Setting + Range)									
Constant Resistance Mode										
Range	15000 Ω to 12.5 Ω	12.5 Ω to 0.627 Ω	12000 Ω to 10 Ω	10 Ω to 0.501 Ω	9996 Ω to 8.33 Ω	8.33 Ω to 0.417 Ω				
Resolution	1.3333 μS	0.209 mΩ	1.6667 μS	0.167 mΩ	2.0008 μS	0.139 mΩ				
Accuracy	$\pm 0.2\%$ of (Setting + Range)									
Constant Voltage Mode										
Range	1250 V		1250 V		1250 V					
Resolution	20 mV		20 mV		20 mV					
Accuracy	$\pm 0.05\%$ of (Setting + Range)									
Constant Power Mode										
Range	2000 W	20000 W	2500 W	25000 W	3000 W	30000 W				
Resolution	32 mW	320 mW	40 mW	400 mW	48 mW	480 mW				
Accuracy <sup>*3</sup>	$\pm 0.1\%$ of (Setting + Range)									
Constant Voltage + Current Limit Mode										
Range	1250 V	100 A	1250 V	125 A	1250 V	150 A				
Resolution	20 mV	1.6 mA	20 mV	2 mA	20 mV	2.4 mA				
Accuracy	$\pm 0.05\%$ of (Setting + Range)	$\pm 1.0\%$ of (Setting + Range)	$\pm 0.05\%$ of (Setting + Range)	$\pm 1.0\%$ of (Setting + Range)	$\pm 0.05\%$ of (Setting + Range)	$\pm 1.0\%$ of (Setting + Range)				
Constant Voltage + Power Limit Mode										
Range	1250 V	20000 W	1250 V	25000 W	1250 V	30000 W				
Resolution	20 mV	320 mW	20 mV	400 mW	20 mV	480 mW				
Accuracy	$\pm 0.05\%$ of (Setting + Range)	$\pm 1.0\%$ of (Setting + Range)	$\pm 0.05\%$ of (Setting + Range)	$\pm 1.0\%$ of (Setting + Range)	$\pm 0.05\%$ of (Setting + Range)	$\pm 1.0\%$ of (Setting + Range)				
MPPT Mode										
Algorithm	P&O									
Load mode	CV									
P&O interval	1000 ms to 60000 ms ; resolution 1000 ms									
Dynamic Mode										
Timing										
Thigh & Tlow	0.050 ms to 9.999 ms / 99.99 ms / 999.9 ms / 9999 ms									
Resolution	0.001 ms / 0.01 ms / 0.1 ms / 1 ms									
Accuracy	1 μs / 10 μs / 100 μs / 1 ms + 50 ppm									
Slew rate	0.008 A/μs to 0.5 A/μs	0.08 A/μs to 5 A/μs	0.01 A/μs to 0.625 A/μs	0.1 A/μs to 6.25 A/μs	0.012 A/μs to 0.75 A/μs	0.12 A/μs to 7.5 A/μs				
Resolution	0.002 A/μs	0.02 A/μs	0.0025 A/μs	0.025 A/μs	0.003 A/μs	0.03 A/μs				
Min. Rise Time	20 μs (typical)									
Accuracy	$\pm (5\% \text{ of Setting}) \pm 10 \mu\text{s}$									
Current										
Range	0 A to 10 A	10 A to 100 A	0 A to 12.5 A	12.5 A to 125 A	0 A to 15 A	15 A to 150 A				
Resolution	0.16 mA	1.6 mA	0.2 mA	2 mA	0.24 mA	2.4 mA				
Measurement										
Voltage Read Back										
Range (5 Digital)	0 V to 125 V	125 V to 1250 V	0 V to 125 V	125 V to 1250 V	0 V to 125 V	125 V to 1250 V				
Resolution	2 mV	20 mV	2 mV	20 mV	2 mV	20 mV				
Accuracy	$\pm 0.025\%$ of (Reading + Range)									
Current Read Back										
Range (5 Digital)	0 A to 10 A	10 A to 100 A	0 A to 12.5 A	12.5 A to 125 A	0 A to 15 A	15 A to 150 A				
Resolution	0.16 mA	1.6 mA	0.2 mA	2 mA	0.24 mA	2.4 mA				
Accuracy	$\pm 0.05\%$ of (Reading + Range)									
Power Read Back										
Range (5 Digital)	2000 W	20000 W	2500 W	25000 W	3000 W	30000 W				
Resolution	0.1 W	1 W	0.1 W	1 W	0.1 W	1 W				
Accuracy <sup>*4</sup>	$\pm 0.06\%$ of (Reading + Range)									
General										
Short Circuit										
Current	100 A		125 A		150 A					
Load ON Voltage	1.0 V to 250 V									
Load OFF Voltage	0 V to 250 V									
Power Consumption	1900 Wmax		2350 Wmax		2800 Wmax					
Dimension(HxWxD)	885 mm x 647 mm x 766 mm		1047 mm x 647 mm x 766 mm		1197 mm x 647 mm x 766 mm					
Weight	220 Kg		280 Kg		340 Kg					
Operating Range										
Temperature <sup>*5</sup>	0 °C to 40 °C									
Humidity	20 % to 85 %rh									
Storage Range										
Temperature	-20 °C to +70 °C									
Humidity	<= 90 %rh									
Withstanding Voltage Test										
AC input and FG	AC 1500 V, 1 minute.									
AC input and Load terminal	AC 3000 V, 1 minute.									
Load terminal and FG	AC 1500 V, 1 minute.									
Safety & EMC	CE									

Note <sup>\*1</sup> : The range is automatically or forcing to range II only in CC mode

Note <sup>\*2</sup> : If the operating current is below range 0.1 %, the accuracy specification is 0.1 % F.S.

Note <sup>\*3</sup> : If the operating voltage is higher than 600 V, the accuracy specification is 0.5 % F.S.

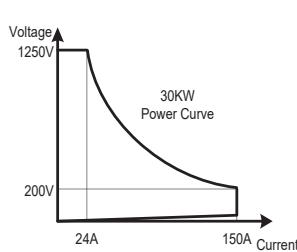
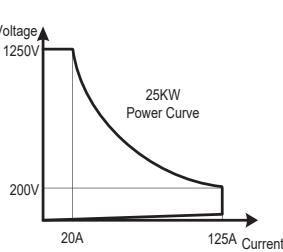
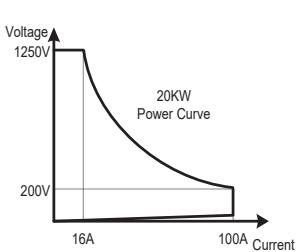
Note <sup>\*4</sup> : Power F.S. = Vrange F.S. x Irange F.S.

Note <sup>\*5</sup> : Operating temperature range is 0 °C to 40 °C, All specifications apply for 25 °C±5 °C, Except as noted

Input AC Power : 100 Vac to 230 Vac ± 10 %, 50/60 Hz

Cooling : Advanced Fan Cooled

All specifications are subject to change without notice.



## SPECIFICATIONS

Model	34335E		34340E					
Power	35 kW	35 kW	40 kW	40 kW				
Current	0 A to 17.5 A	0 A to 175 A	0 A to 20 A	0 A to 200 A				
Voltage	0 V to 1250 V							
<b>Protections</b>								
Over Power Protection(OPP)	105 %							
Over Current Protection(OCP)	104 %							
Over Voltage Protection(OVP)	104 %							
Over Temp Protection(OTP)	YES							
<b>Constant Current Mode</b>								
Range *1	17.5 A	175 A	20 A	200 A				
Resolution	0.28 mA	2.8 mA	0.32 mA	3.2 mA				
Accuracy *2	$\pm 0.05\%$ of (Setting + Range)							
<b>Constant Resistance Mode</b>								
Range	8568 Ω to 7.14 Ω	7.14 Ω to 0.357 Ω	7500 Ω to 6.25 Ω	6.25 Ω to 0.315 Ω				
Resolution	2.334 μS	0.119 mΩ	2.6667 μS	0.105 mΩ				
Accuracy	$\pm 0.2\%$ of (Setting + Range)							
<b>Constant Voltage Mode</b>								
Range	1250 V		1250 V					
Resolution	20 mV		20 mV					
Accuracy	$\pm 0.05\%$ of (Setting + Range)							
<b>Constant Power Mode</b>								
Range	3500 W	35000 W	4000 W	40000 W				
Resolution	56 mW	560 mW	64 mW	640 mW				
Accuracy *3	$\pm 0.1\%$ of (Setting + Range)							
<b>Constant Voltage + Current Limit Mode</b>								
Range	1250 V	175 A	1250 V	200 A				
Resolution	20 mV	2.8 mA	20 mV	3.2 mA				
Accuracy	$\pm 0.05\%$ of (Setting + Range)	$\pm 1.0\%$ of (Setting + Range)	$\pm 0.05\%$ of (Setting + Range)	$\pm 1.0\%$ of (Setting + Range)				
<b>Constant Voltage + Power Limit Mode</b>								
Range	1250 V	35000 W	1250 V	40000 W				
Resolution	20 mV	560 mW	20 mV	640 mW				
Accuracy	$\pm 0.05\%$ of (Setting + Range)	$\pm 1.0\%$ of (Setting + Range)	$\pm 0.05\%$ of (Setting + Range)	$\pm 1.0\%$ of (Setting + Range)				
<b>MPPT Mode</b>								
Algorithm	P&O							
Load mode	CV							
P&O interval	1000 ms to 60000 ms ; resolution 1000 ms							
<b>Dynamic Mode</b>								
<b>Timing</b>								
Thigh & Tlow	0.050 ms to 9.999 ms / 99.99 ms / 999.9 ms / 9999 ms							
Resolution	0.001 ms / 0.01 ms / 0.1 ms / 1 ms							
Accuracy	1 μs / 10 μs / 100 μs / 1 ms + 50 ppm							
Slew rate	0.014 A/μs to 0.875 A/μs	0.14 A/μs to 8.75 A/μs	0.016 A/μs to 1 A/μs	0.16 A/μs to 10 A/μs				
Resolution	0.0035 A/μs	0.035 A/μs	0.002 A/μs	0.04 A/μs				
Min. Rise Time	20 μs (typical)							
Accuracy	$\pm (5\% \text{ of Setting}) \pm 10 \mu\text{s}$							
<b>Current</b>								
Range	0 A to 17.5 A	17.5 A to 175 A	0 A to 20 A	20 A to 200 A				
Resolution	0.28 mA	2.8 mA	0.32 mA	3.2 mA				
<b>Measurement</b>								
<b>Voltage Read Back</b>								
Range (5 Digital)	0 V to 125 V	125 V to 1250 V	0 V to 125 V	125 V to 1250 V				
Resolution	2 mV	20 mV	2 mV	20 mV				
Accuracy	$\pm 0.025\%$ of (Reading + Range)							
<b>Current Read Back</b>								
Range (5 Digital)	0 A to 17.5 A	17.5 A to 175 A	0 A to 20 A	20 A to 200 A				
Resolution	0.28 mA	2.8 mA	0.32 mA	3.2 mA				
Accuracy	$\pm 0.05\%$ of (Reading + Range)							
<b>Power Read Back</b>								
Range (5 Digital)	3500 W	35000 W	4000 W	40000 W				
Resolution	0.1 W	1 W	0.1 W	1 W				
Accuracy *4	$\pm 0.06\%$ of (Reading + Range)							
<b>General</b>								
<b>Short Circuit</b>								
Current	175 A							
Load ON Voltage	1.0 V to 250 V							
Load OFF Voltage	0 V to 250 V							
Power Consumption	3250 W(max)							
Dimension(HxWxD)	1353 mm x 647 mm x 766 mm							
Weight	390 Kg							
<b>Operating Range</b>								
Temperature *5	0 °C to 40 °C							
Humidity	20 % to 85 %rh							
<b>Storage Range</b>								
Temperature	-20 °C to +70 °C							
Humidity	<= 90 %rh							
<b>Withstanding Voltage Test</b>								
AC input and FG	AC 1500 V, 1 minute.							
AC input and Load terminal	AC 3000 V, 1 minute.							
Load terminal and FG	AC 1500 V, 1 minute.							
Safety & EMC	CE							

Note \*1 : The range is automatically or forcing to range II only in CC mode

Note \*2 : If the operating current is below range 0.1 %, the accuracy specification is 0.1 % F.S.

Note \*3 : If the operating voltage is higher than 600 V, the accuracy specification is 0.5 % F.S.

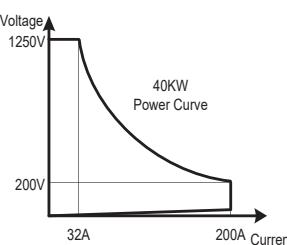
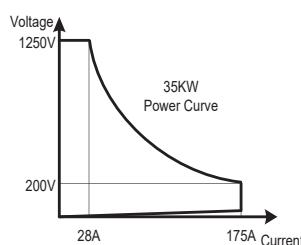
Note \*4 : Power F.S. = Vrange F.S. x Irange F.S.

Note \*5: Operating temperature range is 0 °C to 40 °C, All specifications apply for 25 °C±5 °C, Except as noted

Input AC Power : 100 Vac to 230 Vac ± 10 %, 50/60 Hz

Cooling : Advanced Fan Cooled

All specifications are subject to change without notice.



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Global Headquarters  
**GOOD WILL INSTRUMENT CO., LTD.**  
No.7-1, Jhongsing Road, Tucheng Dist., New Taipei City 236, Taiwan  
T +886-2-2268-0389 F +886-2-2268-0639  
E-mail: marketing@goodwill.com.tw

China Subsidiary  
**GOOD WILL INSTRUMENT (SUZHOU) CO., LTD.**  
No. 521, Zhujiang Road, Snd, Suzhou Jiangsu 215011 China  
T +86-512-6661-7177 F +86-512-6661-7277

Malaysia Subsidiary  
**GOOD WILL INSTRUMENT (SEA) SDN. BHD.**  
No. 1-3-18, Elit Avenue, Jalan Mayang Pasir 3,  
11950 Bayan Baru, Penang, Malaysia  
T +604-6111122 F +604-6115225

Europe Subsidiary  
**GOOD WILL INSTRUMENT EURO B.V.**  
De Run 5427A, 5504DG Veldhoven, THE NETHERLANDS  
T +31(0)40-2557790 F +31(0)40-2541194

U.S.A. Subsidiary  
**INSTEK AMERICA CORP.**  
5198 Brooks Street Montclair, CA 91763, U.S.A.  
T +1-909-399-3535 F +1-909-399-0819

Japan Subsidiary  
**TEXIO TECHNOLOGY CORPORATION.**  
7F Towa Fudosan Shin Yokohama Bldg., 2-18-13 Shin  
Yokohama, Kohoku-ku, Yokohama, Kanagawa,  
222-0033 Japan  
T +81-45-620-2305 F +81-45-534-7181

Korea Subsidiary  
**GOOD WILL INSTRUMENT KOREA CO., LTD.**  
Room No.503, Gyeonggiro 775 (Mullae-Dong 3Ga,  
Ae Hightech-City B/D 1Dong), Yeongduengpo-Gu,  
Seoul 150093, Korea  
T +82-2-3439-2205 F +82-2-3439-2207

India Subsidiary  
**GW INSTEK INDIA LLP.**  
2F, No. 20/1, Salarpuria Galleria Building, Bellary Road,  
Kashi Nagar, Byatarayanapura, Bangalore, Karnataka 560092 India  
T +91-80-4203-3235

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