



Setting Accuracy	$\pm(0.5\% + 100\text{mA})$ for 6.02A ~ 60A $\pm(0.1\% + 10\text{mA})$ for 0.602A ~ 6A
Setting Resolution	$\pm(0.1\% + 1\text{mA})$ for 6mA ~ 0.6A 20mA for 6.02A ~ 60A 2mA for 0.602A ~ 6A 0.2mA for 6mA ~ 0.6A

CR MODE

	50m Ω ~ 1k Ω
Operating Range	
Setting Accuracy	$\pm(5\% + 1\Omega)$ for 100.33 Ω ~ 1k Ω $\pm(5\% + 100\text{m}\Omega)$ for 10.033 Ω ~ 100 Ω $\pm(5\% + 10\text{m}\Omega)$ for 1.0033 Ω ~ 10 Ω $\pm(5\% + 1\text{m}\Omega)$ for 50m Ω ~ 1 Ω
Setting Resolution	330m Ω for 100.33 Ω ~ 1k Ω 33m Ω for 10.033 Ω ~ 100 Ω 3.3m Ω for 1.0033 Ω ~ 10 Ω 0.33m Ω for 50m Ω ~ 1 Ω

DYNAMIC OPERATION CC MODE ONLY

Frequency Range	1Hz ~ 1kHz
Resolution	5Hz for 100Hz ~ 1kHz 0.5Hz for 10Hz ~ 100Hz 0.05Hz for 1Hz ~ 10Hz
Duty Range	10% ~ 90%
Resolution	1%

VOLTAGE READBACK

Accuracy	$\pm(0.1\% + 60\text{mV})$
Resolution	20mV

CURRENT READBACK

Accuracy	$\pm(0.5\% + 100\text{mA})$ for 6.02A ~ 60A $\pm(0.1\% + 10\text{mA})$ for 0.602A ~ 6A $\pm(0.1\% + 1\text{mA})$ for 6mA ~ 0.6A
Resolution	20mA for 6.02A ~ 60A 2mA for 0.602A ~ 6A 0.2mA for 6mA ~ 0.6A

MEMORY

100 sets

TIMER

Range	1 second ~ 999 minutes 59 seconds
Resolution	1 second
Function	for load on

POWER SOURCE

AC100V/120V/220V/240V±10%, 50/60Hz

ACCESSORIES

User manual x 1
Power cord x 1

DIMENSIONS & WEIGHT

255(W) x 145(H) x 346(D)mm
Approx. 9kg

|| Accessories

User Manual X 1, Power Cord X 1

|| Ordering Information

300W DC Electronic Load

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