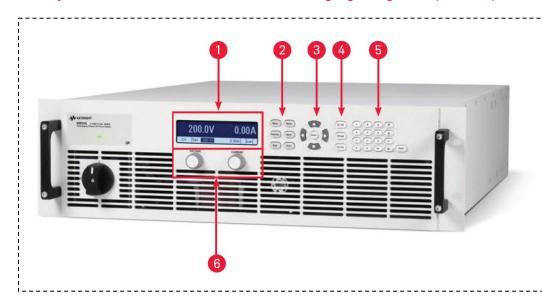
Keysight N8900 Autoranging System DC Power

Family of 5 kW, 10 kW and 15 kW autoranging, single-output DC power supplies



- 1. Bright LCD display, view output, status indicators and settings
- 2. System keys for easy access to front panel menus and settings
- 3. Navigation keys
- 4. Output keys
- 5. Numeric entry keys
- 6. Knobs for easy V & I adjustments

Key features

- Autoranging output does the job of multiple power supplies!
- 5 kW, 10 kW and 15 kW maximum output power
- Up to 1000 V and up to 340 A
- 9 different voltage, current, and power combinations available in 208 VAC or 400 VAC (18 total models)
- Just the right amount of performance at just the right price
- Easily parallel units to create "one" power supply with > 100 kW of power
- Built-in voltage and current measurement
- High power density, 10 kW in only 3U (5.25"/13.34 cm)
- Protection from over-voltage, over-current, and over-temperature
- LAN (LXI Core), USB, GPIB, and analog interfaces all standard





Keysight N8900 Autoranging System DC Power Supplies

Model	N8920A/ N8940A	N8921A/ N8941A	N8923A/ N8943A	N8924A/ N8944A	N8925A/ N8945A	N8926A/ N8946A	N8928A/ N8948A	N8929A/ N8949A	N8930A/ N8950A	N8931A/ N8951A	N8932A/ N8952A	N8934A/ N8954A	N8935A/ N8955A	N8937A/ N8957A
DC output ratings														
Voltage	80 V	200 V	500 V	750 V	80 V	200 V	500 V	750 V	1000 V	80 V	200 V	500 V	750 V	1500 V
Current	170 A	70 A	30 A	20 A	340 A	140 A	60 A	40 A	30 A	510 A	210 A	90 A	60 A	30 A
Power	5 kW	5 kW	5 kW	5 kW	10 kW	10 kW	10 kW	10 kW	10 kW	15 kW				
Interface							GPIB, USB, LAN	N (LXI Core), An	alog					
AC input	N8920A – N8930A: 208 VAC (187 – 240 VAC) N8940A – N8950A: 400 VAC (340 – 460 VAC) 5 kW models: 1 phase line-to-line 10 kW models: L1, L2, L3, PE													
Features							Master/Slave 10 store	(Group) operation/recall states b server						

Options and accessories						
N8958A	Rack mount kit for Keysight racks					

To find a distributor go to: www.keysight.com/find/distributors

www.keysight.com/find/N8900

Learn more at: www.keysight.com

