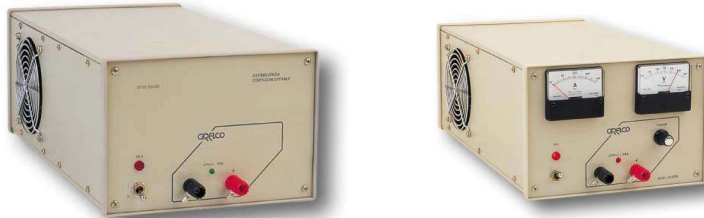


Bench electronic power supplies

Equipment designed in **linear technology** achieving a low noise level and high stability in the load.

All models of the FAG Series are made of high-quality and resistant materials to ensure excellent performance.



Features

- △ Easy Mode
- △ Low output noise level
- △ Measure Instruments (M models)
- △ High load stability
- △ Output protection
 - Overload
 - Overvoltage
 - Short circuit
- △ 3 year warranty

Technical Specifications

MODEL	G2430	G2440
Power W	720W	960W
INPUT		
Voltage	190 ~ 240 VAC	
Frequency	50/60Hz	
OUTPUT		
Voltage	24VDC ±1%	
Intensity	30A	40A
Regulation	Charge: 0.5% Network: 0.4%	
Ripple	<10mV RMS	
Analog instruments	Optional	
PROTECTIONS		
Input protection	Fuse 5x20 Type F	
Overcharge	Yes	
Short circuit	Yes	
Current Limitation	Yes	
Over voltage "crowbar"	Yes	
ENVIRONMENT		
Working Temperature	-15°C ~ +40°C	
Stock Temperature	-20°C ~ +60°C	
Humidity	20 ~ 90% without condensation	
Cooling	Forced	
STANDARDS		
EMI	According EN55011, EN55022	
Security	EN60950-1, UL60950-1	
Immunity	According EN61000-4	
Environment	RoHS, CE	
CASE		
Case protection	IP 20	
Weight Kg	17 Kg	19 Kg
Dimensions (Width x Height x Depth) mm	231x160x420 mm	

*On demand the input, output and power voltages can be varied. Optionally other protections or controls and alarms can be incorporated.