

→ Product details

Linearity Regulation: $CV1 \times 10^{-4} + 3mV$

$CC2 \times 10^{-3} + 3mA$

Load Regulation: $CV1 \times 10^{-4} + 5mV$

$CC2 \times 10^{-3} + 5mA$ ($5 \geq 20A$)

Ripple & Noise: $CV < 2mV_{rms}$ $CC < 5mArms$ (0-30V)

$CV < 3mV_{rms}$ $CC < 5mArms$ (0-60V)

$CV < 5mV_{rms}$ $CC < 5mArms$ (0-120V)



Model	Voltage Output	Current Output	Ripple Noise	Working time under full load	Dimension (WxHxD) cm	Weight (kg)	Mark
QJ2050S	0-20V	0-50A	1mV	continuous	40x20x53	32	
QJ3030S	0-30V	0-30A	2mV	continuous	40x20x48	29	
QJ4030S	0-40V	0-30A	3mV	continuous	40x20x48	33	
QJ5020S	0-50V	0-20A	3mV	continuous	40x20x48	31	
QJ5030S	0-50V	0-30A	3mV	1 hour	40x20x48	31	
QJ6020S	0-60V	0-20A	3mV	2 hours	40x20x48	32	
QJ6030S	0-60V	0-30A	3mV	0.5 hour	40x20x48	35	
QJ12005S	0-120V	0-5A	5mV	continuous	40x20x48	28	
QJ15003S	0-150V	0-3A	8mV	continuous	40x20x48	27	
QJ20002S	0-200V	0-2A	10mV	continuous	40x20x48	27	