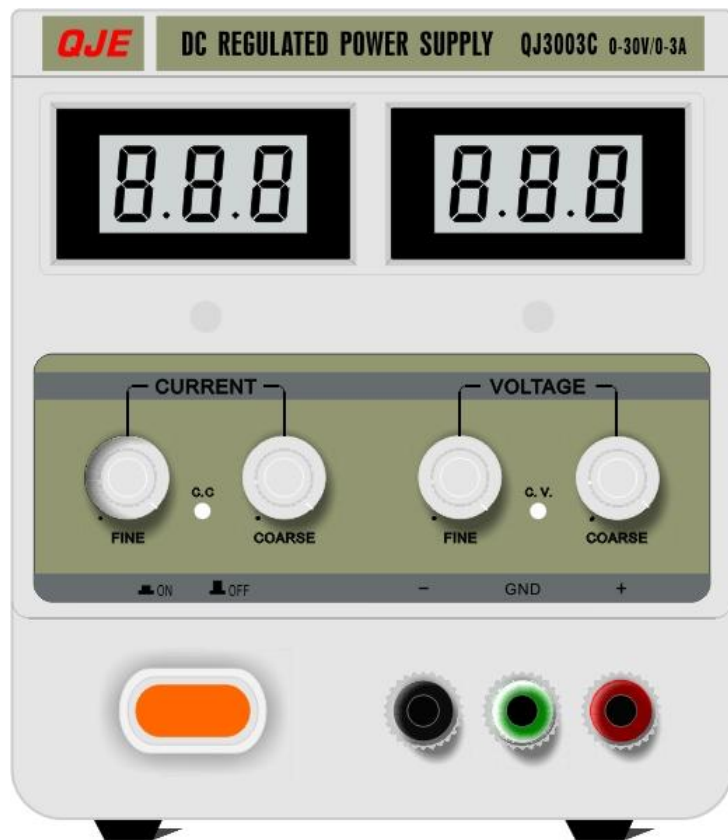


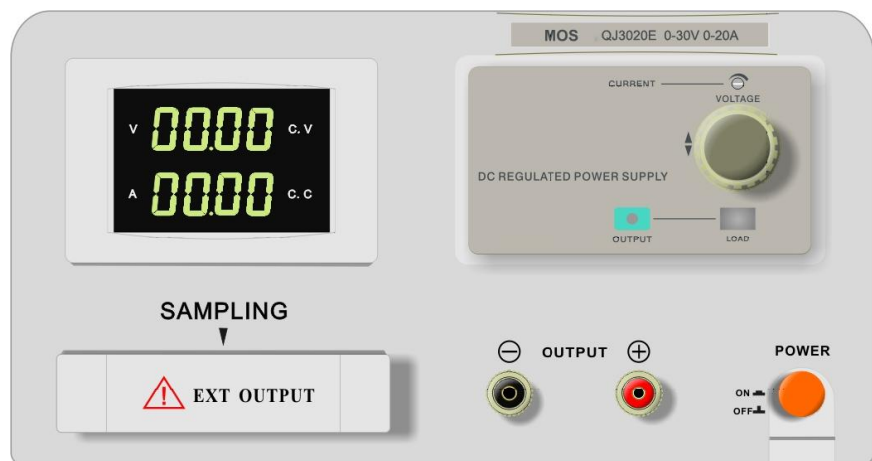
Model	QJ1503C	
Output voltage	0-15V	
Output current	0-3A	
Line Regulation	$CV \leq 1 \times 10^{-4} + 3\text{mV}$ $CC \leq 2 \times 10^{-3} + 3\text{mA}$	
Load Regulation	$CV \leq 1 \times 10^{-4} + 3\text{mV}$ $CC \leq 2 \times 10^{-3} + 3\text{mA}$	
Ripple & Noise	$CV \leq 1\text{mVrms}$	
Protection	current Limiting	
Display resolution	voltage	100mV
	current	10mA
Voltage Indication Accuracy	$\pm 0.5\% + 1\text{d}$	
Current Indication Accuracy	$\pm 0.5\% + 2\text{d}$	



Model		QJ3003C	QJ3005C	QJ5003C
Output voltage		0-30V	0-30V	0-50V
Output current		0-3A	0-5A	0-3A
Line Regulation		$CV \leq 1 \times 10^{-4} + 3\text{mV}$ $CC \leq 2 \times 10^{-3} + 6\text{mA}$		
Load Regulation		$CV \leq 2 \times 10^{-4} + 3\text{mV}$ $CC \leq 2 \times 10^{-4} + 6\text{mA}$		
Ripple & Noise		$CV \leq 1\text{mVrms}$		
Protection		current Limiting		
Display resolution	voltage	100mV	100mV	100mV
	current	10mA	10mA	10mA
Voltage Indication Accuracy		$\pm 1\% + 1\text{d}$		
Current Indication Accuracy		$\pm 2\% + 2\text{d}$		



Model	QJ3003CIII	QJ3005CIII	QJ5003CIII	
Output voltage	0-30V	0-30V	0-50V	
Output current	0-3A	0-5A	0-3A	
Line Regulation	CV \leq 0.01%+3mV CC \leq 0.01%+6mA			
Load Regulation	CV \leq 0.01%+2mV CC \leq 0.01%+6mA			
Ripple & Noise	CV \leq 1mV	CV \leq 1.5mV		
Protection	current Limiting			
Display resolution	voltage	100mV	100mV	100mV
	current	10mA	10mA	10mA
Voltage Indication Accuracy	$\pm 1\%+2d$			
Current Indication Accuracy	$\pm 1\%+2d$			



Model	QJ3020E	QJ12003E	QJ6005E	QJ6010E	
Output voltage	0-30V	0-120V	0-60V	0-60V	
Output current	0-20A	0-3A	0-5A	0-10A	
Line Regulation	$CV \leq 0.01\% + 3mV$ $CC \leq 0.2\% + 6mA$				
Load Regulation	$CV \leq 0.05\% + 2mV$ $CC \leq 0.05\% + 6mA$				
Ripple & Noise	$CV \leq 1mV$	$CV \leq 2.5mV$	$CV \leq 1.5mV$	$CV \leq 1.5mV$	
Protection	current Limiting				
Display resolution	voltage	10mV	100mV	10mV	10mV
	current	10mA	1mA	1mA	10mA
Voltage Indication Accuracy	$\pm 1\% + 1d$				
Current Indication Accuracy	$\pm 1\% + 1d$				



Model	QJ3030S	QJ6030S	
Output voltage	0-30V	0-60V	
Output current	0-30A	0-30A	
Line Regulation	$CV \leq 0.05\% + 10mV$ $CC \leq 0.05\% + 10mA$		
Load Regulation	$CV \leq 0.05\% + 10mV$ $CC \leq 0.05\% + 10mA$		
Ripple & Noise	$CV \leq 2mVrms$	$CV \leq 3mVrms$	
Protection	current Limiting		
Display resolution	voltage	100mV	100mV
	current	100mA	100mA
Voltage Indication Accuracy	$\pm 1\% + 3d$		
Current Indication Accuracy	$\pm 2\% + 3d$		



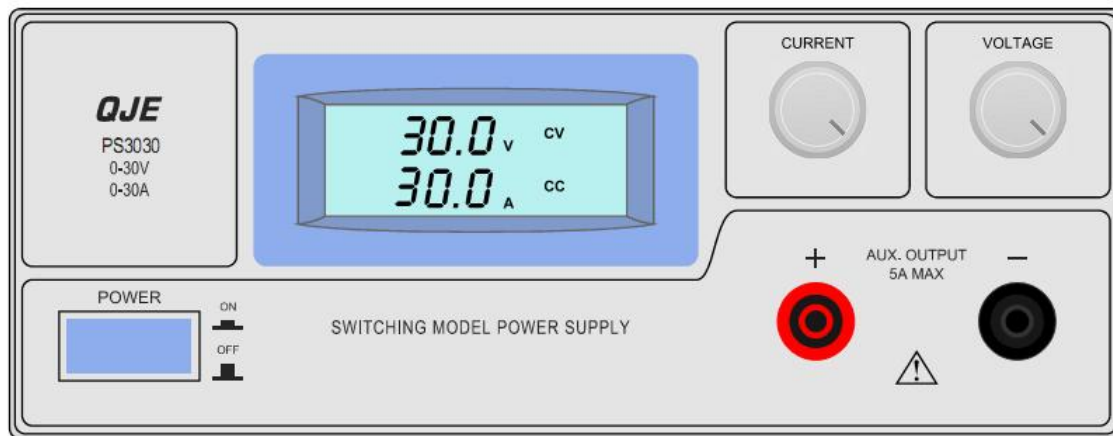
Model	QJ12005S	QJ15003S	
Output voltage	0-120V	0-150V	
Output current	0-5A	0-3A	
Line Regulation	CV \leq 0.05%+10mV CC \leq 0.05%+10mA		
Load Regulation	CV \leq 0.05%+10mV CC \leq 0.05%+10mA		
Ripple & Noise	CV \leq 40mVrms	CV \leq 40mVrms	
Protection	current Limiting		
Display resolution	voltage	100mV	100mV
	current	10mA	10mA
Voltage Indication Accuracy	$\pm 1\%+3d$		
Current Indication Accuracy	$\pm 2\%+3d$		



Model		PS3005
Output voltage		0-30V
Output current		0-5A
Line Regulation		$CV \leq 1\% + 10\text{mV}$
Load Regulation		$CV \leq 1\% + 5\text{mV}$
Ripple & Noise		200mVp-p
Protection		current Limiting
Display resolution	voltage	100mV
	current	10mA
Voltage Indication Accuracy		$\pm 1\% + 1\text{d}$
Current Indication Accuracy		$\pm 1\% + 2\text{d}$



Model	PS3010	
Output voltage	0-30V	
Output current	0-10A	
Line Regulation	$CV \leq 0.2\% + 10\text{mv}$	
Load Regulation	$CV \leq 0.2\% + 5\text{mv}$	
Ripple & Noise	100mVp-p	
Protection	current Limiting	
Display resolution	voltage	100mV
	current	100mA
Voltage Indication Accuracy	$\pm 1\% + 1\text{d}$	
Current Indication Accuracy	$\pm 1\% + 2\text{d}$	



Model	PS3030	
Output voltage	0-30V	
Output current	0-30A	
Line Regulation	CV≤0.2%+10mv	
Load Regulation	CV≤0.2%+5mv	
Ripple & Noise	100mV	
Protection	Overload, Over Temperature	
Display resolution	voltage	100mV
	current	100mA
Voltage Indication Accuracy	±0.2%+3d	
Current Indication Accuracy	±0.2%+3d	



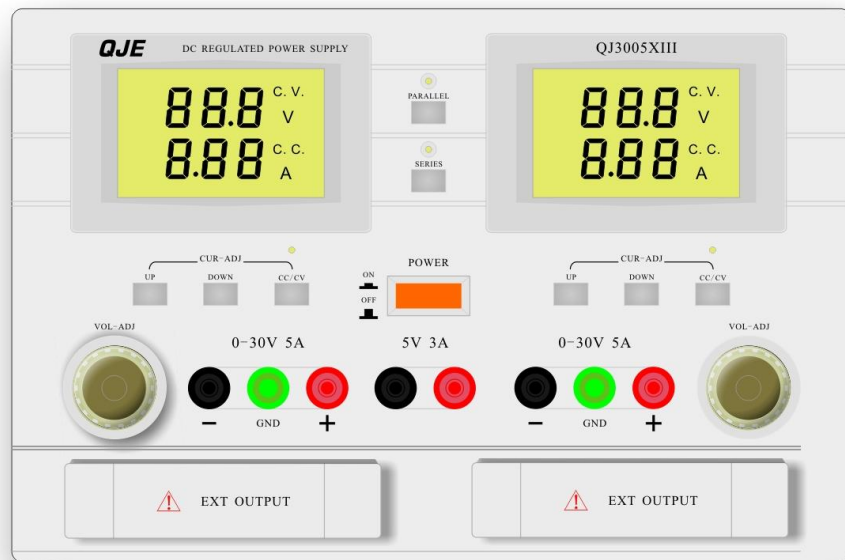
Model	QJ1501D
Output voltage	0-15V
Output current	0-1A
Load Regulation	$CV \leq 150mV$
Ripple & Noise	$\leq 3mV$
Protection	Over current protection short circuit protection
Voltage Indication Accuracy	$\pm 0.5\% + 2\text{Digits}$
Current Indication Accuracy	2 small lattices



Model	QJ3003H	QJ3005H
Output voltage	0-30V	0-30V
Output current	0-3A	0-5A
Line Regulation	$CV \leq 0.01\% + 5mV$	$CV \leq 0.01\% + 5mV$
Load Regulation	$CV \leq 0.01\% + 5mV$	$CV \leq 0.01\% + 5mV$
Ripple & Noise	$\leq 1mV$	$\leq 1mV$
Display resolution	voltage	10mV
	current	1mA
Voltage Indication Accuracy	10mV \pm 2Digits	10mV \pm 2Digits
Current Indication Accuracy	1mA \pm 2Digits	1mA \pm 2Digits



Model	PS6030	
Output voltage	0-60V	
Output current	30A	
Ripple & Noise	≤20mVrms	
Protection	current Limiting Short circuit	
Display resolution	voltage	100mV
	current	100mA
Voltage Indication Accuracy	±0.5%+2d	
Current Indication Accuracy	±3%+5d	



Model	QJ3003XIII	QJ3005XIII
Output voltage	0-30V	0-30V
Output current	0-3A	0-5A
Line Regulation	$CV \leq 1 \times 10^{-4} + 3mV$ $CC \leq 2 \times 10^{-4} + 6mA$	$CV \leq 1 \times 10^{-4} + 3mV$ $CC \leq 2 \times 10^{-4} + 6mA$
Load Regulation	$CV \leq 2 \times 10^{-4} + 3mV$ $CC \leq 2 \times 10^{-4} + 6mA$	$CV \leq 2 \times 10^{-4} + 3mV$ $CC \leq 2 \times 10^{-4} + 6mA$
Ripple & Noise	$CV \leq 1mVr.m.s$	$CV \leq 1mVr.m.s$
Protection	current Limiting	current Limiting
Display resolution	voltage	100mV
	current	10mA