



MPS-3003H-3/3005H-3/3010H-3
/6003H-3/6005H-3

裸机尺寸: 219(W)*95(H)*300(D)mm
净重: 4.5kg/5.7kg/5.7kg

性能特点

- 电压10mV电流1mA的分辨率, 高精度显示
- CH1和CH2独立输出开关控制, 方便实用
- 无需短路即可轻松预设电流, 颠覆您的使用
- OVP/OCP设置, 功能齐全
- 旋钮采用编码开关, 使用方便快捷, 具有防误调功能
- 开机缓启动电路设计浪涌电流小, 实用性高
- 可设置V/A在一个区间内调节, 防误操作损坏被测物
- 一键串、并联设置, 方便易用串并联时直接显示串并联后的电压电流值, 直观易读
- 输入电压110V/220V切换, 全球通用
- 开机状态记忆设置
- 蜂鸣器可关闭打开
- 一键恢复出厂设置功能
- 单机最大功率615W, 规格齐全
- 智能温控风扇, 实用至极

选配 RS-232 USB RS-485 口

型号	MPS-3003H-3			MPS-3005H-3			MPS-3010H-3			MPS-6003H-3			MPS-6005H-3				
通道	CH1	CH2	CH3	CH1	CH2	CH3	CH1	CH2	CH3	CH1	CH2	CH3	CH1	CH2	CH3		
额定输出	电压	0~30V	0~30V	5V	0~30V	0~30V	5V	0~30V	0~30V	5V	0~60V	0~60V	5V	0~60V	0~60V	5V	
	电流	0~3A	0~3A	3A	0~5A	0~5A	3A	0~10A	0~10A	3A	0~3A	0~3A	3A	0~5A	0~5A	3A	
负载调节率	电压	≤0.01%+5mV	≤15mV	≤0.01%+5mV	≤15mV	≤0.01%+5mV	≤15mV	≤0.01%+8mV	≤15mV	≤0.01%+5mV	≤15mV	≤0.01%+5mV	≤15mV	≤0.01%+5mV	≤15mV	≤0.01%+5mV	≤15mV
	电流	≤0.1%+5mA	-	≤0.1%+5mA	-	≤0.1%+5mA	-	≤0.1%+5mA	-	≤0.1%+5mA	-	≤0.1%+5mA	-	≤0.1%+5mA	-	≤0.1%+5mA	-
电源调整率	电压	≤0.01%+5mV	-	≤0.01%+5mV	-	≤0.01%+5mV	-	≤0.01%+8mV	-	≤0.01%+5mV	-	≤0.01%+5mV	-	≤0.01%+5mV	-	≤0.01%+5mV	-
	电流	≤0.1%+5mA	-	≤0.1%+5mA	-	≤0.1%+5mA	-	≤0.1%+5mA	-	≤0.1%+5mA	-	≤0.1%+5mA	-	≤0.1%+5mA	-	≤0.1%+5mA	-
设定解析度	电压	10mV	-	10mV	-	10mV	-	10mV	-	10mV	-	10mV	-	10mV	-	10mV	-
	电流	1mA	-	1mA	-	1mA	-	1mA	-	1mA	-	1mA	-	1mA	-	1mA	-
回读解析度	电压	10mV	-	10mV	-	10mV	-	10mV	-	10mV	-	10mV	-	10mV	-	10mV	-
	电流	1mA	-	1mA	-	1mA	-	1mA	-	1mA	-	1mA	-	1mA	-	1mA	-
设定值精确度	电压	≤0.03%+10mV	-	≤0.03%+10mV	-	≤0.03%+10mV	-	≤0.03%+10mV	-	≤0.03%+10mV	-	≤0.03%+10mV	-	≤0.03%+10mV	-	≤0.03%+10mV	-
	电流	≤0.1%+5mA	-	≤0.1%+5mA	-	≤0.1%+5mA	-	≤0.1%+5mA	-	≤0.1%+5mA	-	≤0.1%+5mA	-	≤0.1%+5mA	-	≤0.1%+5mA	-
回读值精确度	电压	≤0.03%+10mV	-	≤0.03%+10mV	-	≤0.03%+10mV	-	≤0.03%+10mV	-	≤0.03%+10mV	-	≤0.03%+10mV	-	≤0.03%+10mV	-	≤0.03%+10mV	-
	电流	≤0.1%+5mA	-	≤0.1%+5mA	-	≤0.1%+5mA	-	≤0.1%+5mA	-	≤0.1%+5mA	-	≤0.1%+5mA	-	≤0.1%+5mA	-	≤0.1%+5mA	-
并联模式	电源效应	≤0.01%+5mV	-	≤0.01%+5mV	-	≤0.02%+8mV	-	≤0.02%+8mV	-	≤0.02%+5mV	-	≤0.02%+5mV	-	≤0.02%+5mV	-	≤0.02%+5mV	-
	负载效应	≤0.01%+5mV	-	≤0.02%+5mV	-	≤0.02%+8mV	-	≤0.02%+8mV	-	≤0.02%+5mV	-	≤0.02%+5mV	-	≤0.02%+5mV	-	≤0.02%+5mV	-
串联模式	电源效应	≤0.01%+5mV	-	≤0.01%+5mV	-	≤0.01%+8mV	-	≤0.01%+8mV	-	≤0.01%+5mV	-	≤0.01%+5mV	-	≤0.01%+5mV	-	≤0.01%+5mV	-
	负载效应	≤0.01%+5mV	-	≤0.02%+5mV	-	≤0.01%+8mV	-	≤0.01%+8mV	-	≤0.01%+5mV	-	≤0.01%+5mV	-	≤0.01%+5mV	-	≤0.01%+5mV	-
纹波与杂讯	电压	≤2mV(rms)															
	电流	≤5mA(rms)															
接口	选配USB、RS-232、RS-485																
使用环境	0~40°C ≤80%RH																
尺寸 (W*H*D)	mm	250*150*330															
重量	kg	8			9			12			9			9			
标配接口	C系列	RS-232、RS485、USB															

H-3系列, 不带通讯功能

H-3C系列, 功能和H-3系列相同如MPS-3003H-3C和MPS-3003H-3一样, 但另配有RS-232、RS485、USB标配接口, 可连接电脑或自动化设备