

925



17



Technical data

Model	925	
Basic Function	Range	Accuracy
DC Voltage	10V/100V	$\pm(0.5\%+3)$
	600V	$\pm(1.0\%+10)$
AC Voltage	10V/100V	$\pm(0.8\%+5)$
	600V	$\pm(1.2\%+10)$
DC Current	60mA	$\pm(1.0\%+5)$
	600mA	$\pm(1.5\%+10)$
AC Current	60mA	$\pm(1.5\%+10)$
	600mA	$\pm(2.0\%+5)$
Capacitance	100nF/1000nF	$\pm(4.0\%+20)$
	10uF/100uF/1000uF/1mF	$\pm(3.5\%+20)$
	10mF/100mF	$\pm(10\%+10)$
Frequency	10Hz~1MHz	$\pm(0.1\%+5)$
Resistance	1000Ω	$\pm(1.3\%+5)$
	10kΩ/100kΩ/1MΩ	$\pm(0.8\%+3)$
	10MΩ	$\pm(1.5\%+3)$
	20MΩ	$\pm(2.0\%+10)$

Special Function	
High battery indication	√
Auto power off	√
Diode	√
Display	LCD displaying
Over range indication	MSD displays "OL"
Max. Display	9999
Size	137×70×20 mm
Weight	approx. 133g
Power	built-in 3.7V 500mA lithium battery
Operating environment	Temperature (0 - 40)°C, humidity<75%RH
Storage environment	Temperature (-20 - 60)°C, humidity<85%RH

Technical data

Model	17	
Basic Function	Range	Accuracy
DC Voltage	400mV	$\pm(1.0\%+10)$
	4V/40V/400V/1000V	$\pm(0.5\%+3)$
DCmV	400mV	$\pm(1.0\%+10)$
ACmV	400mV	$\pm(3.0\%+3)$
AC Voltage	4V/40V/400V/750V	$\pm(1.0\%+3)$
DC Current	400uA/4000uA/40mA/400mA/10A	$\pm(1.5\%+3)$
AC Current	400uA/4000uA/40mA/400mA/10A	$\pm(1.5\%+3)$
Resistance	400Ω	$\pm(0.5\%+3)$
	4kΩ/40kΩ/400kΩ/4MΩ	$\pm(0.5\%+2)$
	40MΩ	$\pm(1.5\%+3)$
Capacitance	10nF	$\pm(0.5\%+20)$
	100nF/1uF/10uF/100uF	$\pm(2.0\%+5)$
	1000uF	$\pm(5.0\%+5)$
Diode test	√	
Continuity buzzer	√	
Low battery indication	√	
Data Hold	√	
Auto power off	√	
Restorable Fuse protection	√	
Shock proof protection	√	
Sampling rate	3times/s	
AC Frequency response	(40-400)Hz	
Operation way	Auto range	
Max. Display	3999	
Max/Min	√	
REL test	√	
Battery	2*1.5V	