









Optional Accessories and Spare Parts

Name	Model	Specification	Applicable DMM Models	Appearance
DMM communication package	92010-E	Communication cable (D-Sub 9-pin female) + software	734 series	
	92010-E/P	Above + RS 232 cable for printer (Model 91015)	734 series	
Printer	97010	Thermal printer (paper width: 112 mm)	734 series	
AC adapter for printer	94006 94007	(For Europe) 230 VAC ± 10% (For USA) 120 VAC ± 10%	734 series	
Thermal print paper	97080	One package of 10 rolls	734 series	
Test leads	RD031	L-plug, Red / black(1set)	All models except 73101	
Alligator clips	B9646HF	Red / black(1set)	All models	
Fuse	F02	15 A/250 V	73201 / 73202 / 73203	
	F05	500 mA/250 V	73201 / 73202 / 73203	
	A1518EF A1519EF	500 mA/600 V	733 / 734 series 733 / 734 series	
Rubber case Carrying Case	93007		732 series	
	B9646GB	Hard case	732 series	
	B9646HH	Hard case	733 / 734 series	
	93014	Hard case (also for housing RS-232C cable)	734 series	
Thermistor probe Temperature (thermocouple type K) probe	234901	-50°C to 150°C (for liquid)	733 series	
	90050	-50°C to 600°C (for liquid)	734 series	
	90051	-50°C to 600°C (for liquid)	734 series	
	90055	-20°C to 250°C (for surface)	734 series	
	90056	-20°C to 500°C (for surface)	734 series	
Current clamp probe	96001	For 400 A AC; 10 mV/A AC output Note: Use AC voltage range of the DMM. Note: Need to convert the meter reading. EX) read the DMM indication of 1 V as 100 A.	All models except 73101	
Hygrothermal probe	90001	0 to 95% RH; 1 mV/% RH output -10°C to 50°C; 1 mV/°C output Note: Use DC mV range of the DMM. Note: Need to convert the meter reading. EX) read the DMM indication of 50 mV as 50% RH.	All models except 73101	

Detailed Specification and Dimensions of Temperature probe

Model and Ordering code	Probe type	Measuring range	Sensor Diameter	Sensor Length	Accuracy
90050	Rounded end	-50 to 600°C [-58 to 1112 F]	3.2 mm dia	200 mm long sheath	0.4% or ± 1.5°C (± 2.7 F)
90051	Rounded end	-50 to 600°C [-58 to 1112 F]	1.6 mm dia	150 mm long sheath	0.4% or ± 1.5°C (± 2.7 F)
90055	Surface straight	-20 to 250°C [-4 to 482 F]	Diameter of temp. sensing portion 15 mm		0.75% or ± 2.5°C (± 4.5 F)
90056	Surface straight	-20 to 500°C [-4 to 932 F]			0.75% or ± 2.5°C (± 4.5 F)

