

FUNCTIONS OF EACH MODEL

Cat. No.	8068-00	8062-00	8064-00	8066-00
Model	SK-250WP II-K	SK-250WP II-N	SK-250WP II-T	SK-250WP II-R
Functions	Data Hold			
	Auto Power-Off			
	Min/Max Memory Data			
				Clock Display (24h)
				Timer Function
				Upper/Lower Limits
				Data Memory

SWP II SERIES OPTIONAL PROBES

**No. 8071-00 SWP II-01M Standard probe**

Range: -40 to 250°C (waterproof)
 Ø3 x L100mm (Pointed end) w/1m cord

**No. 8072-00 SWP II-02M High sensitive probe**

Range: -15 to 250°C (waterproof)
 Ø3 x L100mm (Pointed end) w/1m cord

**No. 8073-00 SWP II-03 Surface temperature probe**

Range: -15 to 200°C
 Sensing part: Ø9mm Grip: Ø12 x L110mm w/1m cord

**No. 8074-00 SWP II-04M Penetration probe**

Range: -15 to 250°C (waterproof)
 Ø2 x L150mm (Pointed end) w/1m cord

**No. 8075-00 SWP II-05M Long stem probe**

Range: -15 to 250°C (waterproof)
 Ø3 x L400mm (Round end) w/1m cord

**No. 8076-00 SWP II-06M Tapered stem probe**

Range: -40 to 250°C (waterproof)
 Ø2 x L45 + Ø3 x L55mm (Pointed end) w/1m cord

STAINLESS GRIP TYPE

**No. 8077-10 SWPII-07 Standard probe**

Range: -40 to 250°C (waterproof)
 Ø3 x L100mm (Pointed end) w/1m cord

**No. 8077-20 SWPII-08 Long stem probe**

Range: -15 to 250°C (waterproof)
 Ø3 x L400mm (Round end) w/1m cord

**No. 8077-30 SWPII-09 General purpose probe**

Range: -40 to 250°C (waterproof)
 Ø3 x L200mm (Pointed end) w/1m cord

**No. 8077-40 SWPII-10 Penetration probe**

Range: -15 to 250°C (waterproof)
 Ø2 x L150mm (Pointed end) w/1m cord

SPECIFICATIONS FOR SWP II SERIES OPTIONAL PROBES

Model	SWPII-01M	SWPII-02M	SWPII-03	SWPII-04M	SWPII-05M	SWPII-06M	SWPII-07	SWPII-08	SWPII-09	SWPII-10
Sensor	Thermistor									
Waterproof property	IP X7	-----					IP X7			
Materials	SUS304		Copper, Ni plating	SUS304		SUS316	SUS304			
	Sensing stem		Polybutylene Terephthalate (PBT) resin				SUS303			
Grip										
Weight	100g	50g	99g	105g	99g	140g	145g	143g	139g	