

Models:

- RD-MG-032/1** – Dial Probe Thermometer, 200 mm, 0 °C ... +300 °C
- RD-MG-032/2** – Dial Probe Thermometer, 300 mm, 0 °C ... +300 °C
- RD-MG-032/3** – Digital Probe Thermometer, 125 mm, -50 °C ... +220 °C
- RD-MG-032/4** – Digital Probe Thermometer, 300 mm, -50 °C ... +220 °C
- RD-MG-032/5** – Regular-duty Probe Thermometer, -40 °C ... +250 °C
- RD-MG-032/6** – Probe Thermometer with Infrared Sensor, -40 °C ... +280 °C
- RD-MG-032/7** – Infrared Thermometer, -50 °C ... +380 °C
- RD-MG-032/8** – Infrared Thermometer, -35 °C ... +800 °C

Description:

We propose a range of laboratory and field thermometers with immersion stainless steel probe to measure liquid, granular and semisolid materials, and infrared thermometers to measure surface temperatures without touching the object.



RD-MG-032/1



RD-MG-032/3



RD-MG-032/5



RD-MG-032/6



RD-MG-032/7



RD-MG-032/8

Technical specifications:

	RD-MG-032/1	RD-MG-032/2	RD-MG-032/3	RD-MG-032/4	RD-MG-032/5	RD-MG-032/6	RD-MG-032/7	RD-MG-032/8
Probe measuring ranges	0 °C ... +300 °C		-50 °C ... +220 °C		-40 °C ... +250 °C	-40 °C ... +200 °C	-	-
IR measuring ranges	-		-		-	-40 °C ... +280 °C	-50 °C ... +380 °C	-35 °C ... +800 °C
Resolution	5 °C		0.1 °C					
Probe measuring accuracy	±5 °C		±0.3 °C		±1.0 °C	±1.0 °C	-	
IR measuring accuracy	-		-		-	±2 %	±2 %	
Probe length	200 mm	300 mm	125 mm	300 mm	150 mm	75 mm	-	
Dimensions (L x W x H)	250x80x80 mm	350x80x80 mm	165x92x38 mm	340x92x38 mm	211x19x32 mm	140x32x24 mm	130x35x149 mm	150x45x108 mm
Weight (approx.)	200 g	220 g	65 g	80 g	40 g	150 g	190 g	177 g