

CM-200 Portable Coffee Roast Degree & Grind Size Analyzer

Displays the name corresponding to SCAA Gourmet Scales

(Light, City, Italian etc...), also providing information as to roast uniformity.

Using a high resolution CMOS Camera, and the particle sizing application, the size of coffee grinds may be analyzed.

Product Specifications

| Working hour | 8 H |
|---|--|
| Accuracy | Great |
| Housing Mater al | ABS + Aluminum |
| Product Size | L: 95 mm |
| (Main Unit) | W: 95 mm |
| | H: 137 mm |
| Weight (Main un t) | 32 8 g |
| Measuring area | 72 cm2 |
| | |
| Panel size | 2.8-inch TFT Colorful Panel |
| Panel size Camera | 2.8-inch TFT Colorful Panel High resolution CMOS camera |
| | |
| Camera | High resolution CM●S camera |
| Camera Light source | High resolution CMOS camera Infra red LED 100 records |
| Camera Light source Log | High resolution CMOS camera Infra red LED 100 records |
| Camera Light source Log Power consumpt on | High resolution CMOS camera Infra red LED 100 records < 5W |

Features

| 1. N | NIR photometer tells the carame zation from the coffee incars or ground |
|-------------|---|
| 2. (| CCD Camera for recognizing ground size and roast uniformity |
| 3. 1 | Ne warm not up is needed |
| 4. <i>F</i> | Auto 8ea⊓ Type recogn tion |
| 5. L | ong battery working hour (up to 8 hours of continuous use) |
| 6. 5 | Support using while battery charging |
| 7. 8 | Support Auto-power off sett ng |
| 8. 5 | Steres up to 100 recerds ef roast coler/un form ty/greund s ze |
| 9. 5 | Support both SCAA and Common name |
| 10.5 | Self calibration |
| | |



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