

LT-790 VISUAL COLORIMETER

PRODUCT FEATURES

- ✓ Highly Stable
- ✓ Accurate color analysis
- ✓ Useful for Edible Oil, Liquid Oil and fats
- ✓ Wavelength range 320 to 680nm

ACCESSORIES

- ✓ Main lead
- ✓ Fused optical glass cells
- ✓ Instruction manual
- ✓ Looking eyepiece



TECHNICAL SPECIFICATIONS

Model	LT-790
Measuring principle	Visual , in terms of international colour scale units
Modes	Transmittance, reflectance
Measurement range	0.1-79.9 Red 0.1-79.9 Yellow 0.1-49.9 Blue 0.1-3.9 Neutral
Minimum Reading	0.1
Resolution	0.1 colour scale unit
Viewing system	Fully adjustable
Light Source	Incandescent lamp
Illuminant	Approximates to daylight
Path Length	Up to 180 mm
The diffuse reflect activity of White plate	> 80%
The amplification of the magnifiers	1.9 x
The dimension of Colorimetric utensil	10 x 20 x 40mm, 25.4x20x40mm, 133.4 x 20 x 40mm
Power supply & Power Watts	AC 220 V/ 50 Hz & 50W
Weight (Gross)	13kg
Overall dimensions	620mm x 440mm x 300mm