

**WEIBER**  
Micro-processor  
**Based Photo Colorimeter**

Model: (Acm-34096 - R)

## WEIBER Micro-processor Based Photo Colorimeter



- High photoelectric stability, LED Source
- Ideal for education or routine use
- %T, Abs, Concentration
- 2 year warranty
- Inexpensive ~ ideal for education and routine laboratory tasks
- Small sample volume only 1.0 ml
- Use square or round cuvettes with adapter

## WEIBER Micro-processor Based Photo Colorimeter

### Technical Specifications:

Detector	Silicon Photo-diode
Wavelength range	400 to 700 nm
Filter	Interchangeable glass filter 420 nm, 460 nm, 510 nm, 540 nm, 600 nm
Light source	LED
Display	3 ½ digits LCD
Cuvette	Round 10 mm ID, 12 mm OD 105mm L Square 10 mm x 10 mm x 45 mm
Wavelength range	400 nm - 800 nm
Transmittance	0 ~ 100% T
Absorbance	0 ~ 1.999 Abs
Concentration	0 ~ 1999 Conc.



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**WEIBER**

Micro-processor

**Based Photo Colorimeter**



An ISO 9001:2208 | ISO 14001:2008 | ISO 13485  
WHO:GMP Products | GLP Compliant Products

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**ACMAS** TECHNOCRACY PVT. LTD.

**SALES OFFICE (INDIA)**

312-313, Vardhman Capital Mall, L.S.C. 10, GulabiBagh, Delhi-110052, INDIA

Tel: 0091-11-23646703, 23643054

(M) +91-9313971681 | Email: [india@acmasindia.com](mailto:india@acmasindia.com)

**SALES OFFICE (HONG KONG)**

Unit D 28 11/f Wing Tat Comm, Bldg 97, Bonham Strand East, Sheung Wan, HONG KONG (PRC).

Tel: 0086-13929598046 | 0086-18922303099

Email: [hk@acmasindia.com](mailto:hk@acmasindia.com)

**SHOWROOM**

141, Rai Industrial Estate, Rai, Sonapat, Haryana-131029, INDIA

Tel: 0091-0-9312219738 (M) +91-9717741167

Email: [info@acmasindia.com](mailto:info@acmasindia.com)

**SALES OFFICE (RUSSIA)**

Inmed Trade Street, Ozerkovsky Embankment, Unit No 50 Straine-1, Off-502, Moscow, RUSSIA

Tel: 0049-79592345 | Email: [russia@acmasindia.com](mailto:russia@acmasindia.com)