

## Karl Fischer Moisture Titrator [MKC-501-D]



*This model is equipped with a generally used Two-component electrolytic cell (Diaphragm cell). Coulometric Karl Fischer Moisture Titrator*

- ▶ Low-cost model and yet same accuracy as MKC-520-D
- ▶ Can connecte with your personal computer for further data processing.
- ▶ Standard equipped interfaces for Balance, Printer and RS232C.

## Applications

Industrial products, pharmaceutical, foods, petroleum products, etc.

## Specifications

<b>Range</b>	10 $\mu$ g - 100mg H <sub>2</sub> O
<b>Sensitivity</b>	0.1 $\mu$ g H <sub>2</sub> O
<b>Display</b>	1 lines x 16 digits LCD
<b>External I/O</b>	* Printer * Balance * Computer via RS232C
<b>Output</b>	H <sub>2</sub> O, concentration, dialogue messages
<b>Ambient condition</b>	5 - 35°C, below 85%RH