

Auto Karl Fischer Titrimeter



Product Categories: [Analytical Lab Instruments](#)

Product Tags: [Analytical Laboratory Equipment](#)

Product Page: <https://www.labappara.com/product/auto-karl-fischer-titrimeter-2/>

Product Description

Auto Karl Fischer Titrimeter - Analytical Laboratory Equipment

Having array of LED

provided with inbuilt stirrer.

Auto zero burette adjustable, dual platinum electrode & other accessories.

Control Unit.

Sample Size : 1-50 mg. of water

K.F dispensing accuracy :0.05 ml

Measuring electrode : Dual platinum electrode Temperature range : 0-50°

C Indication : RUN ADD END

Detection : Current sensing by Electronic control & red LEDs provided with inbuilt stirrer.

Auto zero burette adjustable, dual platinum electrode & other accessories.

Control Unit.

Sample Size : 1-50 mg. of water

K.F dispensing accuracy :0.05 ml

Measuring electrode : Dual platinum electrode

Temperature range : 0-50°

Detection : Current sensing by Electronic control & red LEDs

Display

Array of 10 LED's in line

Sample Size

1 - 50 mg of water

K.F.Dispensing Resolution

0.05 ml.

RUN ADD END

Indication

Display in Auto Mode

Detection

Current Sensing by Electronic control

K.F.Flow

Highly sensitive solenoid control Valve for automatic control of K.F.Reagent

Measuring Electrode

Duel Platinum Electrode

Titration Cell

Air tight 200 ml. Glass vessel

End Point Delay

30 seconds

Buzzer

Yes

Timer

Adjustable Timer

Stirrer

Variable speed magnetic stirrer With On/Off control

Burette

Pressure filling auto zero burette With 0.05 ml. Resolution

Power

230V + 10% AC 50Hz

Size

435 x 305 x 150 mm

Weight

5 kg. (Approx.)

Accessories

Burette(Clear Glass) 10 ml., Reservoir Bottle 500 ml., Rubber Bellow for Pumping Air, Titration Cell 200 ml, Dual Platinum Electrode, Teflon Coated Magnetic Stirring Capsule, Nozzle, Moisture Trap with Rubber Tubing, Instruction Manual