

COD DIGESTION APPARATUS

DESCRIPTION

To determination of chemical Oxygen demand. It is a solid state block heated unit with provision for samples to be digested at a time in 38 mm dia reaction vessels with 20 ml sample size to heat at temp. of $150 \text{ deg c} + 1 \text{ deg C}$ controlled by solid state digital temp. indicator-cum controller microprocessor based (P.I.D.) It has provision for 15 sample and is supplied with 15 nos glass reaction vessels and 15 nos air condensers. Fitted with a 2 hour time the sample after being digested for 2 hours can be analyzed using calorimeter of conventional titration method. To work on 220/230 volts. AC.



MODEL: GEN-075



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