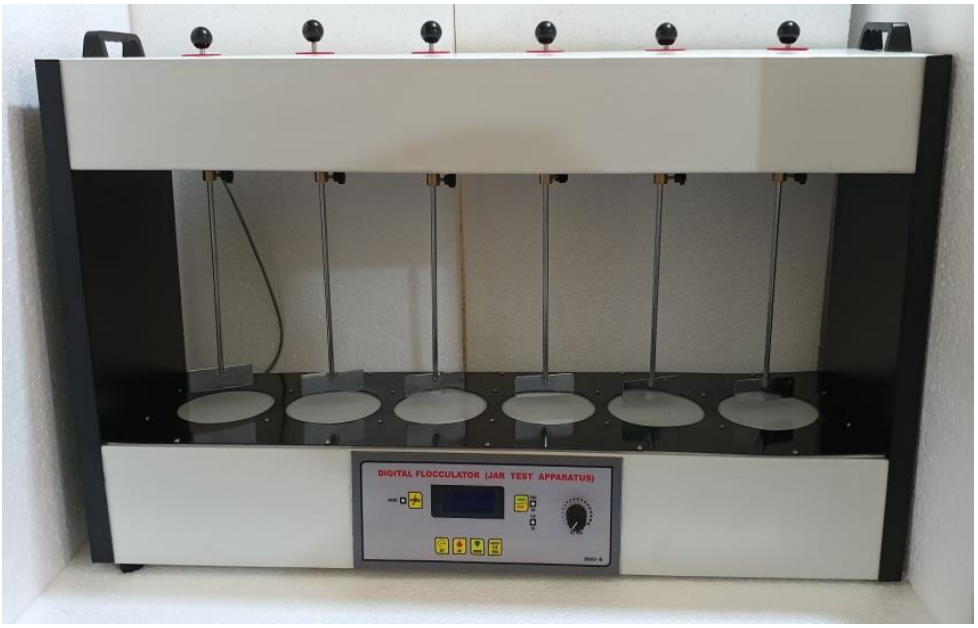
JAR TESTING APPARATUS



Fitted with STEPPER MOTOR But to work on 12 Volts DC with Variable Speed from 20 R.P.M. to 120 R.P.M. Approx. SECORE Jar Test Apparatus allows efficient and economical flocculation matter and collides in general and also has been specially designed for use in water treatment to correctly estimate the dosing of alum and such other coagulants for treatment of Water sewage and folk formation test in water Treatment plants. Heavy duty structural construction for rigidly and vibration-provide diffused cold light to folk Samples.

Cap. 1 liter to 2 liter

STIRRING CAPACITY

(a) FOR TWO STIRRER
(b) FOR FOUR STIRRER
(c) FOR SIX STIRRER

SPECIAL ARRENGEMENT

DIGITAL TIMER & R.P.M. COUNTER. HIGH SPEED JAR TEST APPARATUS

20-120 R.P.M.

Parts:-

1. LCD DISPLAY (16X4)
2. SOCKET FOR MAIN LEAD IN BACK SIDE OF INSTRUMENT.
3. POWER SWITCH
4. FULLY SOFT TOUCH CONTROL PANNEL
5. TRANSLUCENT PLASTIC PLATE
6. SIX PADDLE (10” LONG APPROX)

OPERATION:-

1. INSERT THE MAIN LEAD PROVIDE WITH THE APPARATUS IN THE MAIN SOCKET BACK SIDE OF INSTRUMENT.
2. WITH MODE BUTTON YOU CAN SET TIMER AND R.P.M. WITH THE HELP OF UP AND DOWN KEY YOU CAN ADJUST BOTH OF THEM.
3. THEN PRESS ENTER KEY THEN CLICK ON START/STOP BUTTON
4. SWITCH THE TUBELIGHT WILL START AND ADJUSTABLE WITH MANUALLY OR TIMER.
5. R.P.M. SET BETWEEN (20-120)
6. TIMER SET BETWEEN (0-999 MINUTES)