

JAR TEST APPARATUS (LI-JTA-125)

APPLICATION :

Jar Test Apparatus used for testing water soluble polymers that find usage with conventional waste water treatment processes like sedimentation in water, coagulation, flocculation as well as other industrial applications including waste water treatment.



FEATURES :

- Body construction is made of MS duly powder coating.
- Illuminated base consists of fluorescent tube with acrylic plate.
- Flocculator consists of geared continuous run heavy duty 1/20HP motor.
- Variable speed motor from 10 to 120 RPM (approx).
- Built-in speed control.
- Stirring rod and paddle made of SS.
- Stirring rod height is adjustable as per user requirement.

TECHNICAL SPECIFICATIONS :

Model : LI-JTA-125					
Capacity	2 Jar Test	3 Jar Test	4 Jar Test	5 Jar Test	6 Jar Test
Speed Controller	Variable Speed Controller				
Motor Speed Range	10 to 120 RPM				
Motor HP	1/20 HP				
Power	230V AC, 50Hz				