



FLOCCULATION TEST UNIT

RB 251

Description:

This device is designed to perform experiments known as flocculation jar. By using this device, it is possible to determine the correct amount of coagulant to remove the turbidity and color of water in the laboratory and before using on an industrial scale.

Specifications:

- Adjustable speed stirrers (changeable as per client's request)
- Variable speed electromotor
- painted carbon steel structure
- Instructions and user manual
- Installation and training video included
- Instructions manual included
- 10-year warranty

Note: Direct contact with the sales department is required to confirm the last updated technical specifications and pictures.

Applications:

1. Flocculation test
2. Observing the effect of time on coagulation

Required For Operation:

- 220V Single Phase Electricity
- Desirable Temperature (°C): 10-30
- Relative Humidity: 15% - 80%

Dimensions (L*W*H) mm:1400x 400 x 500

www.radmansanatco.com



FLOCCULATION TEST UNIT

RB 251



Dimensions (L*W*H) mm:1400x 400 x 500

www.radmansanatco.com