Flocculator/Jar Tester

1922, 1924, 1926

Advantages

- Accepts two, four & six samples
- Digital indication of speed and time
- Two pre-set programs
- Built in illumination for easy viewing of samples

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Flocculator/ Jar Tetster



FLOCCULATION/JAR TESTER, MODEL 1922, 1924, 1926 is a flocculation (jar) tests on water and effluent samples. A digital display clearly indicates the speed of the rotational stainless steel paddles, which can be varied from 25 to 250rpm. The digital timer can be set to count down from 1 to 99 minutes. After count down, the paddles stop and an alert sounds. The timer then counts up in minutes in order to measure settling time.

Two pre-set programs allow routine speed and time parameters to be input and then selected by simply pressing one button. Parameters are stored in the memory and can be recalled or altered at any time. The intuitive touch sensitive keypad is totally flat for easy cleaning.





Flocculator/Jar Tester

Technical Data Model 1922 1924 1926 No. of Samples 6 2 4 25 to 250rpm 25 to 250rpm 25 to 250rpm Speed range 0 to 99minutes 0 to 99minutes 0 to 99minutes Timer 2 2 2 Pre-set programs **Controls Keypad** Touch sensitive Touch sensitive Touch sensitive **Digital Display** LED LED LED Power 230V, 50Hz, 100W 230V, 50Hz, 100W 230V, 50Hz, 200W Net weight, kg Dimensions, mm(w x d x h)

Product Range

Semi Auto Analyser, Double Beam UV/VIS Spectrophotometer, Single Beam UV/VIS Spectrophotometer, Flame Photometer, Haemoglobin Meter, Photo Colorimeter, pH Meter, Conductivity Meter, TDS Meter, DO Meter, Salinity Meter, Turbidity Meter, Nephelometer, Colony Counter, Karl Fischer Moisture Titrator, Fluorometer, Dissolution Test Apparatus, Disintegration Test Apparatus, Friability Apparatus, Melting Point Apparatus, Bulk Density Appartus, Telethermometer, Temperature Indicator, Water & Soil Analysis Kit, Portable pH Meter, Portable Conductivity Meter, Portable TDS Meter, Portable DO Meter, Student Microscope, Binocular Microscope, Medical Microscope, Co-Axial Microscope.



