

CITOCENTR=FUGE

Description

One of the most versatile centrifuges, the Digicen 21 allow the separation on thin layer of a sample through filtration, for drying or staining and further cells characterization of cells from LCR, blood and other biological fluids at microscope view.

Main applications are cytology, oncology, haematology, virology, and microbiology.

Use friendlinessly

- Noise level <60 Db.
- Automatic rotor recognition.
- Double lid latch motorized.
- Tracking of time, and speed through graphics and values shown set and current.
- Open lid once the run finish selectable.
- RPM/RCF modifiables along the run.
- Short centrifugation selectable at max. RPM/RCF or at set by program.



CAESA-LAB INC.

www.caesalabinc.com

info@caesalabinc.com

TEL: (450) 441-5408

Safety Features

- Just put the sample on microtube and run you will reach on a thin layer and you will recover the rest for further processing.
- Avoid sample leakage along centrifugation, and prevent the other sample contamination and chamber as well.
- Quick microorganism detection.
- Allow detect cells on poor concentrates.
- Available refrigerated version.
- Cost reduced against another thin layer procedures
- Processing time close to 15 minutes.
- Warning signal for avoid sample drying every 20 seconds.