

CENTRIFUGE

Hand Centrifuge, a hand operated centrifuge for rapid setting of suspended solids from small quantities of liquid in analytical or clinical procedures at speeds up to 1800 RPM. Longsweep crank is detachable and disengages when hand motion is stopped, allowing head to come to a gradual rest. Driving mechanism is completely enclosed and permanently lubricated with two plastic shields. A screw clamp is provided for fastening to table tops of any thickness up to 45 mm., glass tubes not included.



CE-2

Model

CE-1 Hand centrifuge, with 2 buckets for 10 ml tube.

CE-2 Hand centrifuge, with 4 buckets for 10 ml tube.

ELECTRIC CENTRIFUGE

Electric Centrifuge, ideal for education and medical analysis. Test samples are separated from the liquid in the tube at high speed, with speed controller. Capacity : 8 x 15ml tube. Noise level 80dB(A). Connected load 0.08kVA. Height : 220 mm. Weight : 3.3 kilos.

Model CE-4, Max. speed: 5,000 RPM. with RCF 2330
Current consumption : 0.35A, Power consumption : 65W. For
220V/230V. 50/60Hz. AC.

Model CE-5, Max. speed: 4,500 RPM. with RCF 1885
Current consumption : 0.70A, Power consumption : 60W. For
110V/115V. 60Hz. AC.



CE-4