## Mini-Centrifuge “METEOR 10K”.

**FOR 0.4 AND 0.5 ML VIALS AND 0.2 ML PCR AND 1.5 AND 2 ML MICROTUBES.**

### APPLICATIONS

For centrifugation of separation tubes or HPLC samples.

### FEATURES

ABS cabinet and transparent cover for its visualization.
Non-slip rubber platform.
Simple operation: insert the tubes in the centrifuge head, close the lid and press the ON/OF button. For repetitive centrifugations, simply open and close the lid to stop or start the centrifuge. Microswitch safety device that disconnects the motor power supply when the lid is opened.

The centrifuge is supplied complete with two interchangeable heads.:
**A**- 1 Circular for 8 microtubes of 1.5 ml or 2 ml installed in the centrifuge with
8 Adapters for 0.4 to 0.5 ml vials.
**B**- 1Rectangular for 2 strips of 8 x 0.2 ml PCR microtubes or 16 x 0.2 ml individual PCR microtubes.




### MODELO

| Code | Height / Width / Depth (outside) cm | Speed r.p.m. | R.C.F. xg máx. | Consumption W | Weight Kg |
|---|---|---|---|---|---|
| 5022100 | 10,5 13 15 | 10000 | 6652 | 15 | 1,5 |

Supplied with: 1 angled ABS head and 1 rectangular ABS head.

## Microcentrifuge “Cencom III”

**FOR MICROTUBES OF 2,2/1,5, 0,5 AND 0,2 ML.**
**DIGITAL ELECTRONIC CONTROL OF SPEED AND TIME. ADJUSTABLE SPEED UP TO 14500 r.p.m.**

### FEATURES

ABS external case.
Maintenance free induction drive motor.
Rubber suspended motor which reduces the vibrations.
High speed microcentrifuge that minimizes the samples over temperature.
Extremely quiet operation.
For 12 microtubes with identification code.
Polycarbonate upper lid.
Peephole on the lid to visualize the centrifuge inside.

### CONTROL PANEL

Start switch.
Push button Start/Stop.
LCD display indicating time and speed.
Time selector push button.
Speed selector push button.
Push button ▲increase different parameters.
Push button ▼decrease different parameters.
Push button motor drive rotation for quick acceleration Short/Spin.
Push button open lid when cycle has ended.



Comes complete with 12 adapters of 0,5 and 0,2ml.

### MODEL

| Part No. | Tubes capacity | Height/ Width/ Depth (exterior) cm | Max. speed r.p.m. | R.c.f.(xg) | Power W | Time selected | Weight Kg |
|---|---|---|---|---|---|---|---|
| 5022010 | 12 | 15 21 25 | 14500 | 14000 | 105 | till 99’ 99” | 4 |