cli-mate®
professional control devices

Serie: MC Type: MC-7-7 / MC-12-12 / MC16-16

# MultiController

## TEMPERATURE, MIN., MAX. SPEED & HYSTERESIS

www.cli-mate.nl

**Available in:**

**7+7 AMP**

**12+12 AMP**

**16+16 AMP**

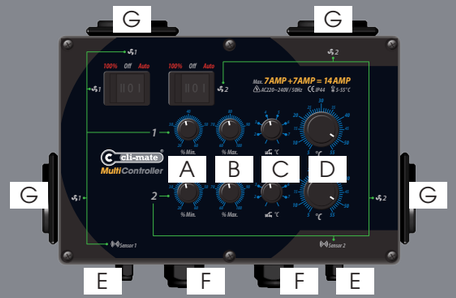
## Automatic - Professional

**Two climate controllers with hysteresis in one device.**
**Allows for the following applications:**

- **Independent and specific setting for the air intake and outtake**
- **Controls two different rooms or spaces with independent settings**
- **26 total AMP**
- **2 external temperature sensors**
- **Fully adjustable, automatic temperature control**
- **Advanced hysteresis fan speed adjustment with 7°C of bandwidth**
- **4 Fan inlets on the sides of the device**
- **Easy to calibrate using knobs**
- **Includes a mounting cooling plate on the**

### Technical data

| | |
|---|---|
| Temperature range | : 5-55°C |
| Power supply | : 220/230V – 50Hz |
| Switching differential | : 1°C per step (hysteresis) |
| Protection class | : IP44 |
| Measures | : 230 x 150 x 85 mm |




Settings for Group 1
Settings for Group 2

A = Set the min. Fan Speed
B = Set the max. Fan Speed
C = Set the bandwidth(hysteresis)
D = Set the desired temperature
E = External temperature sensor
F = Supply
G = Fan/s inlet

NOTE: **NEVER** surpass the maximum charge recommended! (AC motors)

The design and the writing of this leaflet have been realized with the most thorough accuracy. We do not take responsibility for printing or typing mistakes.



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