



## GMC(-U)

Motor control unit

The GMC-1, GMC-2 and GMC-3 allow motor-driven installations in greenhouses to function without problems. This next line of motor control units operates flawlessly across the entire current range, making thermal protection unnecessary.

### Motor control has never been so easy

As you have come to expect from Hotraco Horti, these products can also be summarised in three words: reliable, affordable and simple. That's exactly what growers want from a motor control system.

Depending on the version, the GMC controls 1, 2 or 3 single-phase or three-phase motors simultaneously. The units can be operated manually or automatically.

The universal and clear design makes opening and closing windows and screens and controlling hoist motors a breeze.

Each unit is equipped with a lockable operating switch, push buttons for manual control and individual current measurement for each connected motor.

#### Why choose GMC:

- Reliable & simple
- Universal & clear design
- Works flawlessly in the entire current range
- Manual or automatic operation

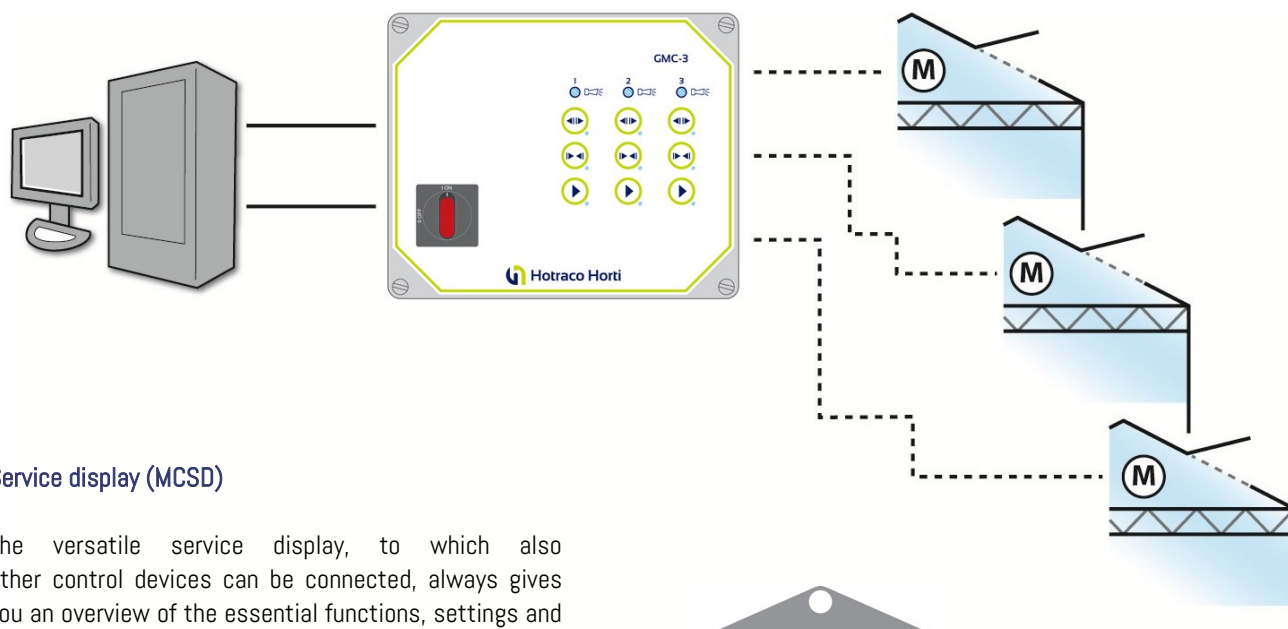


### GMC series

The GMC is standard available in a 1-phase 230V and 3-phase 230V or 400V version. Other supply voltages are available on request. The computer control runs standard over 24 V ac/dc.

### GMC-U series

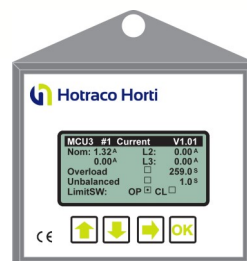
The GMC-U is standard available in 1-phase 200-240V and 3-phase 200-240V or 380-480V version.



### Service display (MCSD)

The versatile service display, to which also other control devices can be connected, always gives you an overview of the essential functions, settings and values, such as:

- Set and actual motor current
- Operating hours
- Number of switching operations
- Limit switch status
- Imbalance



### Reliable, affordable and simple

Hotraco Horti products have three things in common. They are reliable, affordable and easy to use. This also applies to GMC motor control units.

