

Who is SERCOM?

Sustainable and innovative



Who are we?

SERCOM is established in 1984 and is an innovative company that produces complete climate control systems for the agricultural sector. Since its founding more than 30 years ago, SERCOM has built up a strong and solid position based on its distinctive and high-quality products.

Our team of staff develops, produces and maintains a diverse range of control systems, without the input of third parties. We supply a wide range of products from simple level switches to modern climate computers with advanced controls for water, air and climate control.

What do we do?

SERCOM users receive good servicing, carefully designed products and a complete package of customer services. Sercom products are used throughout the world to control the climate and water supply in thousands of greenhouses for flower and

In brief:

- Innovative company
- Simple level switches to modern climate computers
- Market leader
- Climate control technology under one roof
- Active in different markets



vegetable production. Besides that SERCOM is the Dutch market leader for climate computers to control the drying and storage of flower bulbs and the cultivation of chicory on flowing water.

The CO/NO safety equipment is another product of which SERCOM is the international market leader. Thanks to this equipment CO₂ can be dosed in thousands of greenhouses without the risk of carbon monoxide poisoning for people or crops.

How can I benefit from SERCOM?

As your one-stop provider for climate control, we can offer you a wide range of compatible products. You can rely on our specialised knowledge and years of experience in the agricultural sector. We work closely together with dealers and user groups and are therefore acquainted with the market situation. This means we are less sensitive to market fluctuations. Our company provides your dealer with 7-days-a-week support. A single call is enough to ensure that a qualified service engineer arrives on location as soon as possible to provide the necessary support.

