

The Agromatic Regelungstechnik presents:

Actuators with Bluetooth - always well connected

The communicative and flexible actuator

Oerlinghausen, 21st February 2019. The Agromatic GmbH from Oerlinghausen/Germany (31 employees, 2,7 Mio. Euro turnover in 2018), specialised in high quality actuators, presents its latest product development: the communicative and flexible actuator.

The Agromatic Regelungstechnik GmbH from Oerlinghausen is a highly specialised developer and producer of electric actuators. Since the company has extended its sales activities during the last two years, customers have been in direct touch with the development and design department to introduce their needs, which brought up optimizations and new developments.

One topic that was repeatedly discussed was a flexible use of a single actuator; reason enough for Agromatic, to meet these requirements by its customers.

The latest development that will be introduced at the DIAM exhibition in Leipzig combines a flexible actuating time that can be selected by the customer with the comfortable setting of the actuator parameters via the Agromatic App operated by smartphone or tablet.

The Agromatic app communicates with the actuator via Bluetooth. Thus, actuating times of 2 s/90 $^{\circ}$ up to 15 s/90 $^{\circ}$ can be realised, which makes the adoption to customer applications enormously easy and comfortable.

Quite often the pre-settings from the supplier need to be adjusted again – related to actuating time, swivel range or related to both parameters. But how can these parameters be adjusted if the actuator is already fixed to a machine or plant in 3 meters height?

The Agromatic App enables a parametrization during the set up of the machine as well as a change of the parameters during the operation of the machine or plant.

The solution: The communicative and flexible actuator!



subtitle:

The communicative and flexible actuator. Controlling via Agromatic App enables flexible application

