

SCR3000 Controller

Carbon potential regulation
Temperature control
Passage time regulation
Customer-specific automation function



Technical specifications :

- 3.5" TFT color screen
- Intuitive and fully customized graphical interface
- Multi-language display
- Communication Ethernet TCP/Modbus, Profibus slave, Modbus RTU
- 24V DC power supply
- 8 digital inputs / 8 digital outputs
- 4 analog inputs 14 bits (thermocouple, PT100, 0-10V, 4-20mA)
- 2 analog outputs (0-10V, 4-20mA)
- Auto-tune PID
- Curve display and data recording on SD card
- Input/output expansion modules possible
- IP66 front panel
- Operating temperature from 0 to 50°C

Complete custom solutions

We can offer you complete solutions for your installations.

On your electrical cabinet, in a box, in a 19" rack with control of the regulation valves or massflowcontrollers, gas panel, management of machine or furnace, ...

