

This is how safe,
efficient and easy-to-use
automation is.

JUMO mTRON T – Your System

www.JUMO.mTRON-T.net

More than **sensors + automation**

JUMO

Heard about
JUMO mTRON T yet?

Automation made simple.

JUMO mTRON T is the fully-compatible and coordinated complete solution for automation. JUMO mTRON T combines reliable data recording and an intuitive, easy-to operate control system with a comprehensive automation solution. Small wonder – after all, behind this achievement lies the concentrated expertise of one of the leading manufacturers of industrial sensor and automation technology. In other words, **JUMO mTRON T is typically JUMO!**



Easily-assembled modules and fast setup through numerous predefined process images. This way, automation is fun!



Independent controller modules, a decentralized system structure and comprehensive communication with higher-level systems – that's what we call flexible!

Electrically isolated analog inputs, proven PID algorithm with self-optimizing functions – the full spectrum of JUMO's technical expertise is inside!

Tamper-proof data recording and archiving, batch reporting and high-resolution visualization. That doesn't just look good ...



JUMO mTRON T – numerous options for virtually all industries.

In many sectors of industry, JUMO mTRON T is the perfect, comprehensive solution for accurate data recording, regulating, controlling and logging.

JUMO mTRON T is highly flexible: The central unit with integrated PLC can be equipped with up to 30 I/O modules and extended with up to 30 decentralized router modules, ensuring that the system is optimally scalable according to individual requirements.

JUMO mTRON T is user-friendly: Thanks to its high-resolution TFT touchscreen multifunction panel and intuitive user interface, the configuration, startup and operation are as simple and convenient as can be.

JUMO mTRON T is typically JUMO: Universal analog inputs with electrical isolation ensure a high level of data accuracy, and the JUMO PID control algorithm, which has proven its worth 100,000 times over, provides maximum control quality. Furthermore, the system boasts tamper-proof logging and data archiving as well as the reliable, robust and service-friendly hardware our customers have come to value.

