









Multifunction Process Meters m-Line

for temp., pressure, weight, flow, level, speed, humidity, time, voltage, current

The KEP mLINE Multifunction Process Meters measure, calculate conversions and control process instruments, Temperature Controllers and Humidity/Temperature Sensors for temperature, pressure, weight, flow, level, speed, humidity, number, time, voltage and current parameters.



The product range and services meet the needs of the textile, food, plastic, glass, automotive, chemicals, iron and steel, cement, machinery production, energy, other sectors.

Humidity and Temperature Controller	Heating and Cooling Controller	PID Temperature and Process Controller	Process Meter
			
Many styles, humidity/ temp. and on/off temp. controller	Temperature Controller for heating and cooling	Temperature Controller for heating and cooling	Process Meters with universal process input (TC/RTD, mVDC, VDC, mA DC)
Input Scanner	Counter and Timer	Sensors	Enclosures
			
8 Channel Input Scanners w. RTD or Analog Inputs, 10 Relays	Multi-Function Counters and Timers	Wide variety of Humidity/ Temp. Sensors and Transmitters	NEMA4x Enclosures and Accessories