

## KUBLER SERIES 573T IO-LINK POSITION DISPLAY

6.573T.010.E02  
 LCD Touch process counter



- Power supply 18 to 30V DC
- Working temperature -20°C to +60°C
- IP20, IP65
- IO-Link/Modbus
- Touch screen display



### PRODUCT DESCRIPTION

The 573T display offers a user-friendly interface, making it easy to configure and operate. The intuitive navigation and clear menu structure simplify setup and customization, allowing users to quickly access the desired settings.

One of the standout features of the 573T display is its versatility. It serves as a multifunctional device, combining the functionalities of a counter, tachometer, and hour meter in one compact unit. This eliminates the need for multiple devices and simplifies the installation process.

The display provides real-time information, allowing for simultaneous monitoring of the actual value and various parameters such as presets, batch numbers, or total sums. This comprehensive display capability enables quick and accurate data interpretation.

The process controller can be used as a simple process converter, process control unit or for complex measuring tasks where 2 values are to be monitored, calculated or further processed.

- Up to 3 display values in one device, display A, display B, calculated display from A and B.
- Simple plain text programming via touch display and separate tare or teach function.
- Mathematical linking of the measured values of input A and B. The result can also be multiplied, divided or added to an offset value to obtain the desired display value.

Key features include:

### TECHNICAL DATA

<b>Analogue inputs</b>	2
<b>Analogue outputs</b>	1
<b>Connection</b>	Screw connection
<b>Depth</b>	116 mm
<b>Display</b>	LCD touch display, 13 mm high, 8 decades + sign, 3-colour
<b>IP class</b>	IP20, IP65
<b>Material of body</b>	Plastic

<b>Number of digits</b>	8
<b>Panel size</b>	48x96 mm
<b>Power supply</b>	24 V DC
<b>Supply voltage ac max</b>	230 V AC
<b>Supply voltage ac min</b>	115 V AC
<b>Temperature operational max</b>	60 °C
<b>Temperature operational min</b>	-20 °C
<b>Weight</b>	200 kg
<b>Width</b>	114 mm