



ELECTRONIC NEEDLE MONITOR

This high-precision device is capable of monitoring mechanical parts reliably on fast-running machines during the production process. If the intricate parts are missing or if any of them are broken or damaged, the machine is quickly brought to a stop.

The sensing elements can detect the smallest of irregularities and are injected by us in-house with the correct pressure to ensure they are located absolutely centrally within the plastic guides or sleeves. The highly visible LED makes users aware of any faults (360°) and sends an electronic signal to the PLC.