



Technology, that connects



PLC control unit CU30

with feeder vibration control and pneumatic system

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The control unit CU30 is a PLC for hand and stationary screwdriving systems - including our feeding systems. It allows our customers to scale the system within simple or complex assembly tasks. Due to the modular design a maximum flexibility for different requirements is available. Operation of the control unit happens via a convenient touch screen panel (optional outsourced version available).



Features:

- _ PLC controller in one compact device
- _ Flexible programmable PLC control & pneumatic components for feeding systems and hand or stationary screwing systems & tightening process control
- _ Connections: Compressed air 6 bar / power 230V / 50Hz (110V / 60Hz)
- _ Integrated feeder vibration control for frequency and amplitude

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