

Mountz Posi Touch



Error proofing and process control to ensure that the torque assembly is completed in sequence and with the correct torque

Mountz Posi Touch



- Full Touch Screen Programming
- Error Proofing
- Sequencing
- Suitable with DC Controlled Tools, Electric Transformer and Ported Air Tools
- Automation Device Management

Mountz Posi Touch



- Dimensions: 202(W) x 128(H) x 38(D) mm
- Weight 1.2 lbs.
- Screen: 7" LCD Touch screen, 800 x 480 px
- Inputs 24V: 12 w/assignable functions
- Outputs 24V: 12 w/assignable functions

Mountz Posi Touch



- Total Job Memory: 255
- Total positions memory: 255 jobs x 255 steps x 99 positions per fastening step max 100 steps of the same type in one job
- Total Encoder Capacity: 4
- Self Teaching Sequencing
- Smart Tolerance Detection

Mountz Posi Touch

Open job structure allows set up for customized logical sequences of fastenings, messages and I/O devices



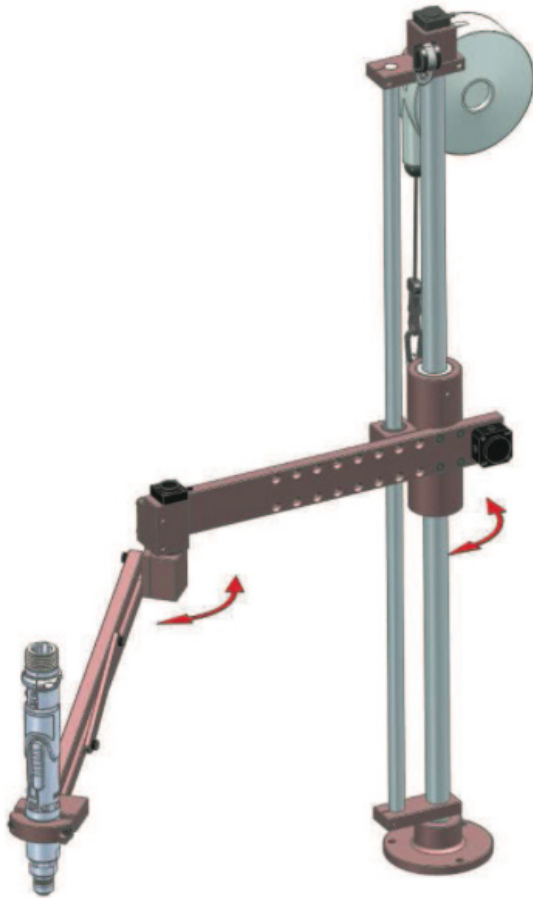
- Part In/Out Management
- Proximity Sensor
- Pick-to-Light Sensors
- Bit / Socket Tray Selector



- Bar Code Scanner
- Signal Tree Management
- Screw Presenters
- Password Protection

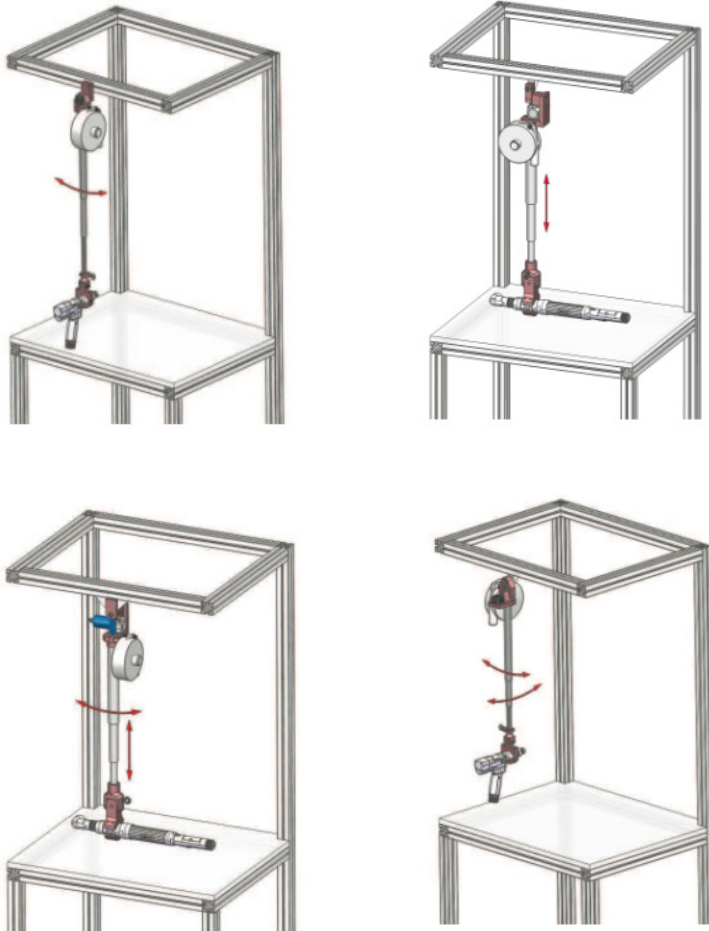


Mountz Posi Touch



- Articulating Arms
- Torque up to 100 Nm.
- Higher Torque available on request
- Operating range of 1100mm
- Equipped with 2 Absolute Encoders

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- Telescoping Arms
- Torque up to 100 Nm.
- Higher Torque available on request
- Operating range of 1100mm
- Encoder options to monitor desired movement

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Mountz Posi Touch Operation Screen and Application Example

Mountz Posi Touch

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