



MTA BENCH MACHINE

SEMI-AUTOMATIC TOOLING FOR MTA 100 & 156 IDC CONNECTORS

APPLICABLE CONNECTORS

- MTA 100 connectors
- MTA 156 connectors

TECHNICAL DATA

- Electrical Connection:
220-240 V, 50 Hz
- Pneumatic Connection:
600 kPa (6 bar)
- Dimensions DxWxH (mm):
400 x 200 x 230

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TE Connectivity (TE) offers the semi-automatic MTA bench machine for processing MTA-100 and MTA-156 insulation displacement contact (IDC) connectors. The benchtop machine is equipped for processing MTA-100 connectors and can be easily modified with an optional conversion kit to support MTA-156 connectors.

Especially designed for small commercial volumes, this CE certified benchtop machine is fully equipped for spec-compliant processing of MTA connectors. The MTA bench machine can complete 4 million terminations per year and can be used to assemble both simple and complex harness systems. The system also features a foot-switch trigger that allows operators to use two hands while positioning wires for termination.

KEY FEATURES

- Compact benchtop machine for insulation displacement contact (IDC) termination
- Spec-compliant processing of MTA-100 and MTA-156 connectors
- Easy-to-use digital interface
- Production capacity of up to 4 million terminations per year
- Foot-switch termination trigger
- CE certification

Part Number	Description
2402320-1	MTA Bench Machine
2402321-1	Optional MTA-156 connector conversion kit

MTA BENCH MACHINE

FLEXIBLE HARNESS PRODUCTION



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