



Technical Specifications:

- Precision loose piece terminal crimping system
- Operating voltage 220-240VAC 50/60Hz (optional 120VAC)
- Power consumption 180 VA
- Maximum crimping pressure 10KN
- Programmable crimping pressure
- Programmable die open/close speed
- Programmable terminal hold position
- Crimping time 0.5s - 1.5s programmable
- Auto calibration feature.
- Material max diameter 35mm CSA (cable end sleeve processing)
- HMI LCD screen with status display, manual mode, and diagnostics.
- Tooling – Standard Quick release (see separate brochure).
- Removable interlocked safety guard
- No volt reset for motor power control.
- Industrial grade safety footswitch included.
- Weight approx. 10kg
- Dimensions LxWxH 340mm x 155mm x 235mm
- Program Storage facility (30 programs)
- Optional RFID login, datalogger with RS232 PC connection.