

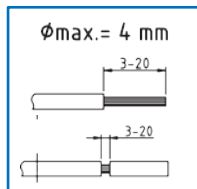
Stripping machines



AI 2.5 - 20 Auto D

All of the stripping machines in the AI auto series are driven by an electric motor, and are capable of very precise stripping of various insulated wires. They use a mechanical sensing system which detects the wire diameter and selects the cutting depth. This version has a user-friendly design with the following features:

- ⇒ Electrically driven stripping machine
- ⇒ Integrated touch display with metric or US customary units
- ⇒ Automatically adjusts to wire size without input from user
- ⇒ Machines pre-adjusted to wire range used by customer
- ⇒ Variable adjustment of stripping length and pull-off length
- ⇒ Low weight and compact build



Technische Daten Technical data	AI 2.5 - 20 Auto D
Abisolierbereich Stripping range	0.5 – 2.5 mm ² (AWG 20 – 14)
Abisolierlänge L Stripping length L	3 – 20 mm (0.12 – 0.79 in.)
Abzugslänge Pull-off length	3 – 20 mm (0.12 – 0.79 in.)
Einführlänge Infeed length	24 mm (0.94 in.) + L*
Taktzeit ca. Cycle time approx.	0.5 s
Anschluss Power supply	100 – 240/50 – 60/70 V/Hz/VA
Abmessungen (B x T x H) Dimensions (w x d x h)	190 x 295 x 205 mm (7.5 x 11.6 x 8.07 in.)
Gewicht Weight	7.5 kg (16.53 lbs.)
Bestell-Angaben Order specifications	V10AI000XXX

* L = Abisolierlänge in mm
* L = stripping length in mm / in.