

# FE 0400

### Description:

The stripping box is an electric motor driven machine for stripping electrical or optical cables up to max. 4.2 mm outer diameter.

### Special features:

- Easy adjustability.
- Good and clear condition
- Stripping of different conductors without changing the cutting blades.
- Possibility to strip the insulation completely from the conductor.
- Step switch for manual operation.
- Small footprint.
- Only 220 V or 110 V mains connection required.
- Largely maintenance free.
- Clean interface by cutting the insulation insulation all around.
- Infinitely variable adjustment of stripping cross-section and stripping length.



### Technical data:

Stripping length:	1.5 to 10mm
Stripping range:	stranded conductor = 0.05 to 2.5 mm <sup>2</sup> / AWG 30 to 14 Solid conductor = 0.25 to 2.5mm / AWG 30 to 10
Max. Max. outer conductor diameter:	4.2mm (1.4mm with FE0400-1100 clamping head)
Min. stripping length:	12,5mm + stripping length
Strippable wires:	Teflon, PVC or similarly insulated wires. Lightwave cables Lahn stranded wires
Rated voltage:	FE0400 = 220V, 50Hz FE0401 = 110V, 60Hz
Rated current:	FE0400 = 260mA FE0401 = 0,44A
Rated consumption:	FE0400 = 60W FE0401 = 60W
Connecting cable:	approx. 1.8m long with molded plug FE0400 with safety plug according to DIN49441 FE0401 with North American Plug according to UL/CSA
weight:	6,7kg
dimension:	340 x 150 x 170 mm

### Machine location:

The stripping box does not require any special equipment special equipment. Due to its low weight it can be weight, it can be placed on any normal table or assembly workbench.

Technical data are valid for standard version.