

WIRE PREPARATION EQUIPMENT

WIRE STRIPPING MACHINES



AT-FE 0400 Stripping Machine

The strip box is an electric driven machine to strip standard PVC (polyvinylchlorid) wires up to an outside diameter of 4.2 mm.

Due to the low weight the AT-FE 0400 machine can be placed on nearly every workplace and only requires an electrical supply.

Product Features

- Electrically driven
- Simple adjustment
- Easy handling
- Stepping switch for manual operation
- Small space required practically maintenance-free
- Cuts cleanly through the insulation due to the design of 4 special cutting blades
- Manual adjustment for wire size and stripping length

AT-FE 0400 Technical Data

Application	Cross. section area	Max. insulation diameter	Stripping length	Pull off length	Form and Number of blades	Min. free length of cable Jacket	Weight	Machine Dimensions L x W x H
Discrete wires Stranded wires Inner conductors of multicore wires	0.25 – 2.5 mm ² (AWG 22 – 14) Optional 0.05 – 0.14 mm ² (AWG 30 – 26)	– 4.2 mm (– 0.17 in)	1.5 – 10 mm (0.06 – 0.39 in)	continuously adjustable	4 blade system	12.5 mm + stripping length (0.49 in + stripping length)	6.7 kg (14.77 pounds)	340 x 150 x 170 mm (13.38 x 5.9 x 6.69 in)

In case of doubt, we recommend that you have samples made with your wire before making a purchase.