

CABLE STRIPPING MACHINE V-009

The **V-009 cable stripping machine** is designed to separate the plastic insulation from the central wire, allowing for the **quick and efficient recovery of copper and/or aluminum**.

Thanks to its **precise cutting system**, the V-009 ensures **clean and uniform stripping**, minimizing waste and optimizing processing time.

ADVANTAGES:

- Equipped with **7 feed holes**, allowing the simultaneous processing of multiple cables.
- Handles cables with diameters ranging from **1.5 mm to 40 mm**.
- Suitable for various cable types: **PVC-coated copper cables, rubber cables, and aluminum cables**.

Feature	Detail
Model	V-009
Cable Diameter	1.5-40 mm
Power	1.5 kw
Weight	72 kg
Machine Dimensions	620 x 440 x 650 mm
Processing Capacity	200-1000 kg/day

CABLE STRIPPING MACHINE V-SMS-5

The **V-SMS-5 cable stripping machine** is designed to separate the plastic insulation from the central wire, allowing the **recovery of copper and/or aluminum**.
The V-SMS-5 model separates the copper core of the cable through a **cutting system**.
Thanks to its **combined cutting and compression mechanism**, it ensures **precise processing**, reducing material waste and improving productivity.

ADVANTAGES:

- Handles cables with diameters ranging from **1.5 mm to 120 mm**
- Equipped with a **sharp blade** for easy and precise stripping

Feature	Detail
Model	V-SMS-5
Cable Diameter	1.5-120 mm
Power	1.5 kw
Weight	210 kg
Machine Dimensions	850 x 540 x 1300 mm
Productivity Capacity	10-20m/min