



Model SM-H Cable Stripping Machine

Expertise, Customer Driven, Service – in Good Hands with NIEHOFF



Model SM-H

- Remove an outer jacket of PE, PVC, HDPE, etc without any damage to the cable layer below it, thus enabling the outer jacket to be re-applied and the cable repaired.
- Remove the lead sheath of the cable without damaging the moisture expansion tapes or any other kind of cable layer below it, thus allow the re-application of the lead sheath.
- Remove the triple XLPE insulation from the conductor core without damage to the expensive cable core and thus allow the conductor to be re-used, or sold at a higher value as bright copper scrap.
- Jointly or Individually adjustable slitting-knife depth.
- Normally no additional pulling equipment required.

Technical data

operating speed	0-45 m/min
cable diameter range	10-125 mm

Production data

outer sheath materials

PVC, PE, HDPE

max. thickness	5 mm
min. thickness	1 mm

lead sheath

max. thickness	5 mm
min. thickness	1 mm

insulation (round constructions only)

max. thickness	15 mm
min. thickness	2 mm



We reserve the right to modify technical specifications according to technical improvement and advances. 03.2026