K-MS1 Network & Coax Cable Stripper

Coax prepped for its F-connector in three turns; network jackets off without a nicked pair — one palm-size rotary stripper.

Two round cables dominate install work, and they fail in opposite ways: coax needs its layers stepped back at exact distances, network cable needs its jacket gone without scoring the pairs inside. The K-MS1 is a rotary palm stripper built for both — a reversible three-blade cassette for coax, a shallow second hole for network jackets, and a finger ring that carries the blades around the cable at a constant depth.



K-MS1 — blade window, thumb pad and finger ring

Key Features

- Reversible cassette covers the coax range: one side strips RG59 and RG6, flip it for RG7 and RG11 — three blades step jacket, dielectric and conductor back 6 mm each, the preparation an F-connector wants
- Rotary stripping with a finger ring: the blades travel around the cable at a constant depth, so the cut is even all the way round instead of deep where a thumb pressed hardest
- The second hole strips UTP/STP network and Cat5 round telephone jackets in one to three turns, depth adjustable so the pairs inside stay un-nicked
- Flat telephone cable strips between the blades, and a cable cutter is built in — coax, network, telephone, cut and strip in one pocket tool
- Blade depth adjusts for the real spread of jacket thicknesses across brands: set it once on a scrap piece and every end after it comes out the same
- Palm-size high-impact ABS body, no handles to open; the blade cassette swaps when it dulls instead of the tool being thrown away
- Private labeling made to your requirements — labels with your logo, part numbers and barcodes on the inner boxes and outer cartons, ready for your warehouse

Specifications

Coaxial cables	RG59 / RG6 / RG7 / RG11
Coax stripping	Reversible blade cassette — one side RG59/6, the other RG7/11; three blades; 6 mm stripping distance per section
Network cables	UTP / STP round cable and Cat5 round telephone cable — jacket stripping
Flat cable	Flat telephone cable stripping
Cutter	Built-in cable cutter
Blade depth	Adjustable for different jacket thicknesses
Blades	SK5 steel, in a replaceable cassette
Body	High-impact ABS palm body with finger ring for rotary stripping

Three Views

From the top: the round blade window at the cassette end, the ribbed thumb pad mid-body, and the stripping channel beside the finger ring. Angled, the ring end leads — a finger through the ring is what spins the tool around the cable.



Top — window, pad and channel



Angled — the finger ring end

In Use

For coax: seat the cable against the guide, finger in the ring, and rotate counter- clockwise three to five turns; pull the stepped sections away and the end is ready for its connector. For round network cable: use the second hole, one to three turns, then lift the jacket off. Set the blade depth on a scrap piece of the cable you are running — and check the first network strip for scored pairs before doing the batch. Blow the crumbs out of the channels; when a strip starts to tear instead of cut, swap the cassette.

OEM & Private Label

The K-MS1 is supplied in neutral, unbranded stock as standard. Private labeling is made to your requirements — labels with your logo, part numbers and barcodes on the tools, the inner boxes and the outer cartons, so the goods arrive ready for your warehouse. Custom barcode & contract labeling is applied to every inner box and outer carton to your receiving specification.