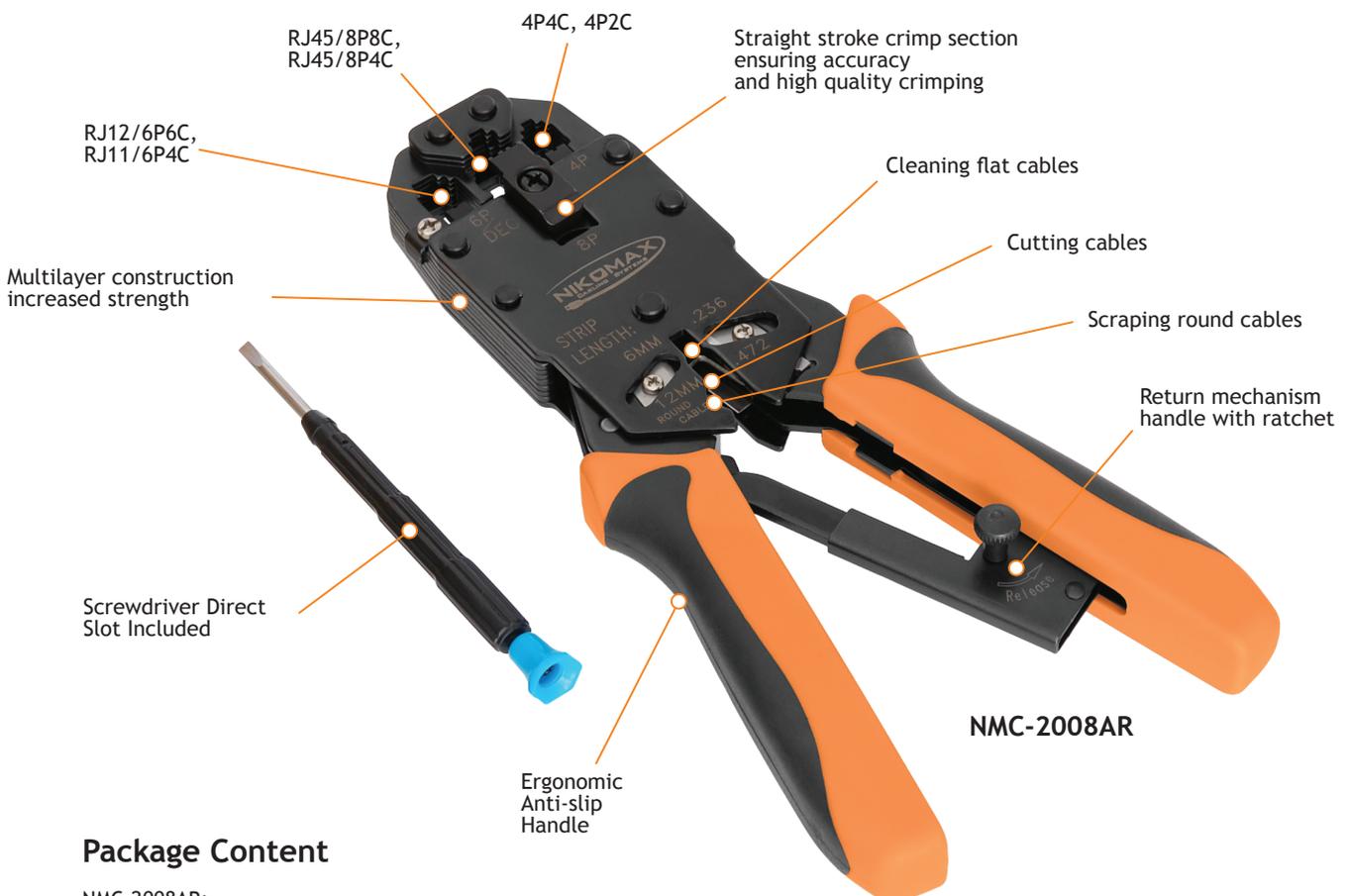Crimping tools (Crimper) are designed for crimping Registered Jack (RJ) type connectors on telephone cables and data transmission.

NIKOMAX NMC-2008AR is designed for crimping RJ45 / 8P8C, RJ12 / 6P6C, RJ11 / 6P4C, 4P4C and 4P2C type connectors. The tool is equipped with a device for cleaning and cutting the cable. This tool is professional and with versatility, thanks to the «end» crimping feature.

NIKOMAX NMC-500R is designed for crimping RJ45 / 8P8C, RJ12 / 6P6C and RJ11 / 6P4C type connectors. The tool is equipped with a device for the cleaning of the flat cable and comes with a separate device for stripping cables of circular cross section. This tool is a professional, thanks to the «end» crimping feature.

NIKOMAX NMC-568R is designed for crimping RJ45 / 8P8C, RJ12 / 6P6C and RJ11 / 6P4C type connectors. The tool is also equipped with a device for stripping and cutting cables.

RJ45/8P8C,
RJ45/8P4C

4P4C, 4P2C

Straight stroke crimp section
ensuring accuracy
and high quality crimping

RJ12/6P6C,
RJ11/6P4C

Cleaning flat cables

Cutting cables

Scraping round cables

Multilayer construction
increased strength

Return mechanism
handle with ratchet

Screwdriver Direct
Slot Included

NMC-2008AR

Ergonomic
Anti-slip
Handle

Package Content

NMC-2008AR:
Crimping tool - 1 pc.
Flat blade screwdriver - 1 pc.

NMC-500R:
Crimping tool - 1 pc.
Cable stripper - 1 pc.

NMC-568R:
Crimping tool - 1 pc.

Accessories

RJ45 Plugs:
NMC-RJ42RE06UC1-100,
NMC-RJ64RE06UC1-100,
NMC-RJ66RE06UC1-100,
NMC-RJ84RE06UD1-100,
NMC-RJ88RE06UD1-100,
NMC-RJ88RE50UD1-100,
NMC-RJ88RZ50UD1-100,
NMC-RJ88RZ50UD2-100,
NMC-RJ88RZ50SD1-100,
NMC-RJ88RZ50UE3-100,
NMC-RJ88RZ50SE1-100

Boots:
NMC-RJBOOT55A-TR-100
NMC-RJBOOT65A-TR-100

Tools:
Cable Cutter:
NMC-502C

Cable Stripper:
NMC-S501B

The manufacturer reserves the right to alter the appearance and characteristics of the product, without compromising the product's functionality

Specification

	NMC-2008AR	NMC-500R	NMC-568R
Type of crimped connectors	RJ45/8P8C, RJ12/6P6C, RJ11/6P4C, 4P4C, 4P2C	RJ45/8P8C, RJ12/6P6C, RJ11/6P4C	RJ45/8P8C, RJ12/6P6C, RJ11/6P4C
The design of the crimping section	The multi-layer, high strength; high-carbon steel	Whole; zinc-aluminum alloy with steel plates	Cutting And Stripping Wire By One Operation with Ratchet mechanism
Progress crimp section	Straight		
Frame material	Hardened Low Carbon Steel		
The coating of steel elements	Black Oxide Finish		
Handles	PVC anti-slip thermoplastic inserts	Anti-slip thermoplastic (TPR)	Non-slip PVC
Color	Black and orange	Black, blue and orange	Black and orange
The mechanism of the return arms	With ratchet		
Temperature ranges	Storage -20 to +70 °C. Operating from -10 to +50 °C		
Warranty	1 Year		
Packaging	Individual - Blister pack		
Additional features	Flat blade screwdriver included	Cable stripper included	–

NMC-2008AR
RJ45/8P8C, RJ12/6P6C,
RJ11/6P4C, 4P4C, 4P2C

NMC-500R
RJ45/8P8C,
RJ12/6P6C,
RJ11/6P4C

NMC-568R
RJ45/8P8C,
RJ12/6P6C,
RJ11/6P4C

Ordering Table

Part Number	Individual package		Collective package			Freight package		
	Dimensions, mm	Weight, kg	Quantity	Dimensions, mm	Weight, kg	Quantity	Dimensions, mm	Weight, kg
NMC-2008AR	205x140x24	0.590	5 pcs.	305x130x130	3.0	30 pcs.	315x270x430	19.0
NMC-500R	190x125x25	0.525	5 pcs.	275x110x130	2.7	30 pcs.	285x240x420	17.0
NMC-568R	185x105x24	0.330	5 pcs.	275x110x130	1.7	50 pcs.	285x240x680	18.2

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