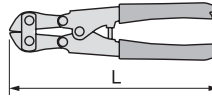


MINI CUTTER

Models	The line of cutting plane kind: Cutting Capacity (mm)	Dimensions (mm)	Qty./ Carton (Generally)	Weight (g)
		L		
MCH-200	Hard steel line : 2.0 / Mild steel line : 4.0	210	6	270



⚠ WARNING

- Plastic handle is not for insulation. Do not use on live lines.

⚠ CAUTION

- Do not cut aluminum conductor steel-reinforced cable (ACSR), and piano wire.

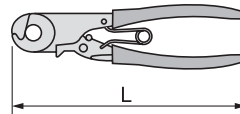
Tool for cutting soft/hard steel wire(iron wire).
Sharp, outstanding durability.
Easy adjustment.
Special resin for grip part, good for continuous work.



MCH-200

WIRE MINI CUTTER

Models	The line of cutting plane kind: Cutting Capacity (mm)	Dimensions (mm)	Qty./ Carton (Generally)	Weight (g)
		L		
WMC-150	Stainless steel and steel wire rope: 3.0	167	6	210
WMC-200	Stainless steel and steel wire rope: 6.0	201	6	340



⚠ WARNING

- Plastic handle is not for insulation. Do not use on live lines.

Tool for cutting steel wire, iron wire etc.
Sharp and outstanding durability.



WMC-150

WMC-200

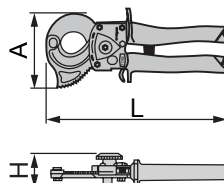
RATCHET CABLE CUTTER

Models	Outer diameter (mm)	Dimensions (mm)			Qty./Carton		Weight (g)
		A	H	L	(Generally)	(Store Center)	
★ RCC-32	32.0	95	45	230	1	1	520
★ RCC-42	42.0	120	48	260	1	—	1,170

Models	Cutting Cable & Thickness						Maximum
	CV line single core	3 cores of CV line	IV line single core	VVR line single core	3 cores of VVR line	CV line single core	
RCC-32	250mm ²	60mm ²	325mm ²	325mm ²	50mm ²	325mm ²	
RCC-42	400mm ²	100mm ²	500mm ²	500mm ²	100mm ²	500mm ²	

★ Please check the stock before ordering.

- Instruction manual included



Tool for cutting power distribution cable (copper wire up to 600V) .
Ratchet mechanism, possible to cut the CV cable.
Because of its small size and light weight, hydraulic cutter, etc.
can't be used.
Ideal for using in confined spaces where hydraulic cutter can't be
used.



RCC-42

⚠ DANGER

- Do not use ratchet cable cutter to cut live line.

⚠ CAUTION

- Please read instruction manual carefully before use.

■ Main cable section



IV and VVR single core



CV single core



CV and VVR3 core