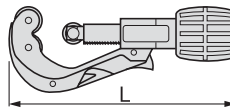


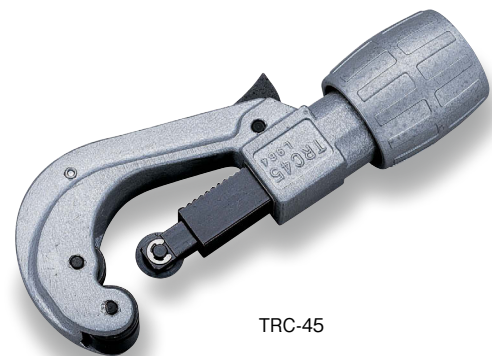
TRAP PIPE CUTTER

Models	Cutting Capacity (mm)	Dimensions (mm)	Qty./Carton (Generally)	Weight (g)
		L		
TRC-45	6 ~ 45	156	1	500

• with spare blade



For cutting trap pipe, copper pipe, brass pipe and aluminum pipe. The round blade made by special alloy is sharp and durable due to the optimum heat treatment. The body made by strong and light aluminum alloy. The spare round blade is attached to the knob (hand grip).



TRC-45

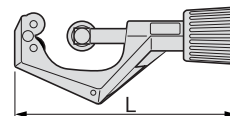
⚠ CAUTION

- Do not try to cut pipes outside adaptable capacity range.
- Cutting edge is made sharper after cutting operation. Do not touch the edge by fingers or so directly.

TUBE CUTTER

Models	Cutting Capacity (mm)	Dimensions (mm)	Qty./Carton (Generally)	Weight (g)
		L		
TBC-30	3 ~ 32	130	1	200

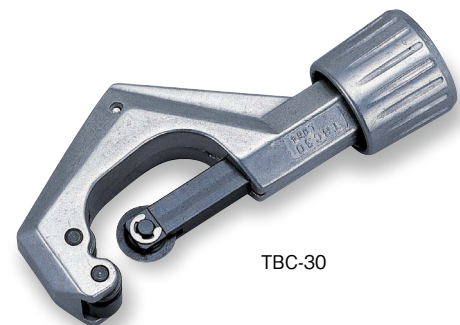
• with spare blade



For cutting trap pipe, copper pipe, brass pipe and aluminum pipe. The round blade made by special alloy is sharp and durable due to the optimum heat treatment.

The body made by special aluminum alloy which is light and easy to cut the pipe.

The spare round blade is attached to the knob (hand grip).



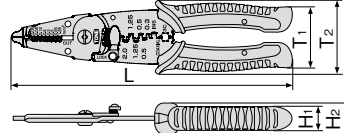
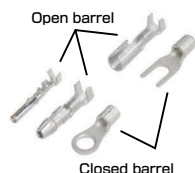
TBC-30

⚠ CAUTION

- Do not try to cut pipes outside adaptable capacity range.
- Cutting edge is made sharper after cutting operation. Do not touch the edge by fingers or so directly.

ELECTRIC PLIER

Models	Dimensions (mm)					Qty./Carton (Generally)	Weight (g)
	T ₁	T ₂	H ₁	H ₂	L		
CMP-200	53	61	17.9	22.5	220	6	193



Cut the wiring, peel off the wiring coating, crimp the terminals. Also can be used for wiring work of car.



CMP-200

⚠ WARNING

- Plastic handle is not for insulation. Do not use on live lines.
- This product is a simplified crimper which does not have ratchet mechanism. This is not able to be used for the work guaranteeing the reliability.

Closed barrel crimp		Open barrel pressure		Wire strip and wire cut				Crimping insulation coating (INS)	
Scale	Adaptive terminal	Scale	Adaptive terminal	Scale mm ²	Adaptive terminal		Scale mm ²	Adaptive terminal	
					AWG	sq (SUKEA)		AWG	sq (SUKEA)
0.5	For 0.5sq	0.3	For 0.3sq 025 type	0.05	30	0.05sq	0.3	22	0.3sq
1.25	For 1.25sq	0.5	For 0.5sq 040 type	0.08	28	0.08sq	0.5	20	0.5sq
2.0	For 2.0sq	1.25	For 1.25sq 090 type	1.12	26	0.12sq	0.85	18	0.75(f)sq, 0.85sq
				0.2	24	0.2sq	1.25	16	1.25sq

(JASO Society of Automotive Engineers of JapanHead)