

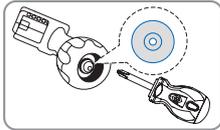
Ratchet Tubing Cutter

7912-21

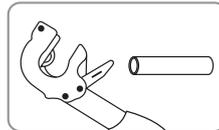
- Cuts without having to rotate tool completely around tubing
- Ratchet mechanism allows for tight area operation
- Cuts through some of the toughest surfaces: stainless steel, wall conduit, copper and aluminum
- Exclusive one hand operation, limited risks of hand-fatigue and injuries



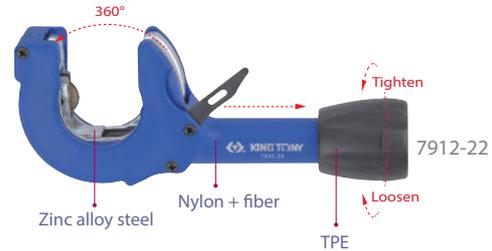
- Comes with spare blade.
- Provided with foldable reamer.



• Use Phillips screwdriver to take out the back-up blade located in the handle base.



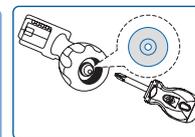
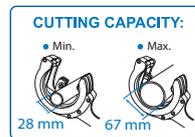
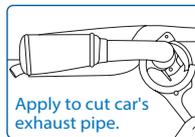
• Deploy foldable reamer provided to smoothen sharp edges. (only 7912-22)



KT NO.	Capacity ø mm	Max. cutting thickness (mm)		Remark	g	/
		Stainless	Other			
7912-21	8-28	2	3.0	spare blade	389	1 / 40
7912-22	12-35	2	3.0	spare blade / reamer	452	1 / 40
7912-0111		Spare cutting blade			5	25 / 250

7912-23

- Apply to cut car's exhaust pipe.



• Use Phillips screwdriver to take out the back-up blade located in the handle base.

KT NO.	Capacity ø mm	Max. cutting thickness (mm)		g	/
		Stainless	Other		
7912-23	28-67	2	3.0	1122.6	1 / 10
7912-2311		Spare cutting blade		5	25 / 250

Mini Tube Cutter

- Full-stop feed system prevents wheels and rollers from coming into contact
- Ergonomic handle design for comfortable operation
- Quick adjustment and easy to change the cutting wheel
- For copper, brass, aluminum pipes
- Specifically design for using in restricted space
- With two guide rollers



7915A-19

7915A-28



KT NO.	inch		mm		Overall length mm	g	/
	max. (mm)						
7915A-19	1/8~3/4		3~19	1.2	62	152	10 / 100
7915A-28	1/8~1-1/8		3~28	1.2	70	205	10 / 100
7914A-0111			Spare cutting blade			13	25 / 250