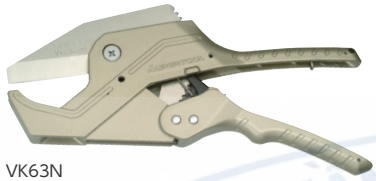

VK34N


VK42N


VK63N

VK-N

PVC PIPE CUTTER (Ratchet Mechanism Type)

▶ Feature

- One-action release mechanism (VK-N)
  (When you full open the handle, the blade automatically opens at maximum).

▶ Accessories

- Attachment (VK4200NP) for PVC wire protector included. (VK42N only)

▶ Example of use


Example of slant cutting

Item No.	Applicable pipes			Full length (mm)	N.W. (g)	Spare blade
	External dia.	Size (VP)	Material			
VK34N	Under34mm	13~25	Rigid PVC pipe Polyethylene pipe, polybutene pipe	183	290	VKS34N
VK42N	Under42mm	13~30		235	420	VKS42N
VK63N	Under63mm	13~50		298	680	VKS63N

* You can find on our website, at the footer of the top page, the method to replace a spare blade.



▶ Example of use





PC38

FLEXIBLE AND PE PIPE CUTTER

▶ Features

- Super clean cut for soft resin pipes such as polyester resin flexible tube, sheath tube, polybutene tube, etc.
- By flipping the blade backward, it can be used twice.

⚠ Not for PVC pipe.

Item No.	Cutting ability (mm)	Full length (mm)	N.W. (g)	Spare blade
PC38	External dia. under 38	218	155	PCS38

VKS-N • VKS50 • PCS38

SPARE BLADE FOR PVC PIPE CUTTER

Item No.	Applicable cutter
VKS34N	VK34N
VKS42N	VK42N
VKS63N	VK63N
VKS50	VK50 (discontinued model)
PCS38	PC38

* The method to replace a VKS-N spare blade can be found on our website.


TR322


TR835S


TR1254S

▶ Example of use



TR322 • TR-S

TUBE REAMER (Tube Chamfering)

▶ Features

TR322: for copper pipe (internal surface chamfering)

- Best suitable for copper, aluminum, brass and rigid PVC pipes.
- The 11 blades enables very smooth chamfering work.

TR-S: for stainless steel pipe (both internal and external surface chamfering)

- Best suitable for stainless steel, copper, aluminum, brass and rigid PVC pipes.
- The cutting ability of the 40 blades offers ultra clean chamfering.

Item No.	Size (mm)			N.W. (g)
	Chamfering capacity for external and internal dia.	Full length	Diameter	
TR322	3~22 (external)	60.5	43	170
TR835S	8~35 (external)	60	48.5	200
TR1254S	12~54 (external)	84	67	450

●For all the appendix of the piping tools, please refer to P.283
▮Please refer to the pipe size name and diameter table.