PIPE TOOLS

TUBE EXPANDER





TUBE EXPANDER

VHE-29A/29B/42B



Easy to expand

- Only one side needs to be welded. Less welding rod, oxygen and ethyne to be used
- Lessen the possibility of leakage of the weld
- Manual hydraulic mechanism design can expand tubing from 3/8" to 1-5/8" diameter



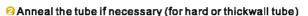




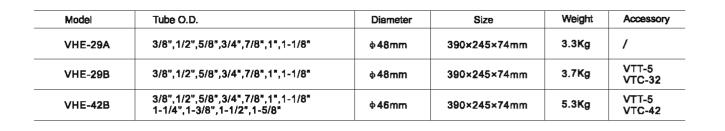


Six easy steps





- 6 Screw the expander head on expander
- OPut the end of tube on expander head
- 6 Tighten the relief valve knob to 'on' position then pump handle until tube is expanded to the end
- ighten the relief velve knob to 'off' position to loosen expander head, remove expanded tube







VHE-29C/42C

Two Usage For Flaring & Expanding

- Two usage for flaring & expanding, easy to shift
- No copper coupling needed any more
- Only one side needs to be welded. Less welding rod, oxygen and ethyne to be used
- Lessen the possibility of leakage of the weld
- Manual hydraulic mechanism design can expand tubing from 3/8" to 1-5/8" diameter

Model	Expending tube O.D.	Flaring tube O.D.	Accessory
VHE-29C	3/8",1/2",5/8",3/4",7/8",1",1-1/8"	1/4", 3/8", 1/2", 5/8", 3/4", 5/18"	VTT-5 / VTC-32
VHE-42C	3/8",1/2",5/8",3/4",7/8",1",1-1/8" 1-1/4",1-3/8",1-1/2",1-5/8"		VTT-5 / VTC-42

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TUBE EXPANDER



VST-22

Easy to Carry

Invention patent

Using the most simple structure for brass pipe expanding



Tube O.D.: 3/8", 1/2", 5/8", 3/4", 7/8"

Chinese patent

Patent for invention







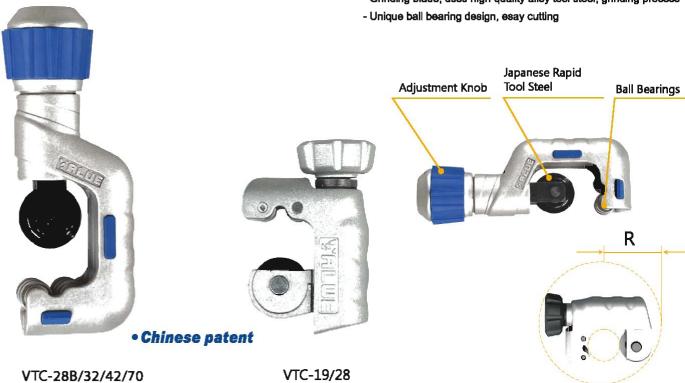




TUBE CUTTER

Sharp Tube Cutter

- Grinding blade, uses high-quality alloy tool steel, grinding process















Model	Description
VTC-19	For 1/8"~3/4" (3~19mm)
VTC-28	For 1/8"~1-1/8" (4~28mm)
VTC-28B	For 1/8"~1-1/8" (4~28mm)
VTC-32	For 1/8"~1-1/4" (4~32mm)
VTC-42	For 1/4"~1-5/8" (6~42mm)
VTC-70	For 1/4"~2-5/8"(6~67mm)

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