



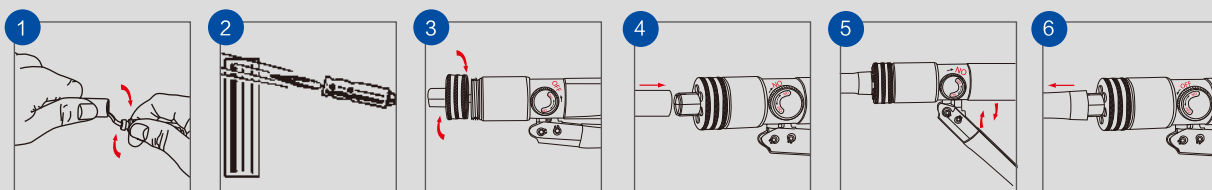
CT-300 ➡

手动液压胀管器

Hydraulic Tube Expander

专利产品 PATENTED

操作示意图 Operation Guide



SIX EASY STEPS:

- ★ Deburr inside of tube.
- ★ Anneal the tube if necessary (for hard or thickwall tube).
- ★ Screw the expander head on expander.
- ★ Put the end of tube on expander head.
- ★ Tighten the relief valve knob to 'ON' position then pump handle until tube is expanded to the end.
- ★ Turn the relief valve knob to 'OFF' position to loosen expander head. remove expanded tube.

简单操作六步骤:

- ★ 除去管内毛刺
- ★ 如果有必要，给管子退火(用于硬管或者厚管)。
- ★ 将胀头旋到胀管器上
- ★ 将管子末端放到胀头上
- ★ 将减压阀旋钮向 'ON' 方向并扭紧，然后反复压动手柄直到管子完全胀开。
- ★ 将减压阀旋钮旋至 'OFF' 位置松开胀头，取下胀好的管子。



产品技术参数 Technical Parameter

型号 Item No.	品名规格 Description		
CT-300A	Normal	CT-300A+WK-532+CT-209	For inch: 3/8", 1/2", 5/8", 3/4", 7/8", 1", 1-1/8" O.D. Tubing
CT-300M	Normal	CT-300M+WK-532+CT-209	For metric: 10mm, 12mm, 16mm, 19mm, 22mm, 25mm, 28mm O.D. Tubing
CT-300AL	New	CT-300A+WK-650+CT-209 +WK-207+CT-300PL	For inch: 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" O.D. Tubing
CT-300ML	New	CT-300M+WK-650+CT-209 +WK-207+CT-300PL	For metric: 10mm, 12mm, 16mm, 19mm, 22mm, 25mm, 28mm, 32mm, 35mm, 38mm, 42mm O.D. Tubing

新型自动定心式胀头 NEW Expander Heads



新型备用胀头 NEW Spare Expander Heads			
Inch	英制	Metric	公制
N100A-01	For inch: 3/8"	N100M-01	For metric: 10mm
N100A-02	For inch: 1/2"	N100M-02	For metric: 12mm
N100A-03	For inch: 5/8"	N100M-03	For metric: 16mm
N100A-04	For inch: 3/4"	N100M-04	For metric: 19mm
N100A-05	For inch: 7/8"	N100M-05	For metric: 22mm
N100A-06	For inch: 1"	N100M-06	For metric: 25mm
N100A-07	For inch: 1-1/8"	N100M-07	For metric: 28mm
N100A-08	For inch: 1-1/4"	N100M-08	For metric: 32mm
N100A-09	For inch: 1-3/8"	N100M-09	For metric: 35mm
N100A-10	For inch: 1-1/2"	N100M-10	For metric: 38mm
N100A-11	For inch: 1-5/8"	N100M-11	For metric: 42mm
N100A-12	For inch: 1-3/4"	N100M-45mm	For metric: 45mm
N100A-13	For inch: 2"	N100M-50mm	For metric: 50mm
N100A-14	For inch: 2-1/8"	N100M-54mm	For metric: 54mm
N100A-1/4"	For inch: 1/4"	N100M-6mm	For metric: 6mm
N100A-5/16"	For inch: 5/16"	N100M-8mm	For metric: 8mm