

WK-N364-14 ➡

杠杆型弯管器

Lever Type Tube Bender

专利产品 PATENTED



易操作 完美弯管

EASY OPERATION PERFECT BENDING



手柄可90度调节
Two-stage design, save effort



锁钩设计
Fixing hook locate the tube



弯管滑轮设计
Bender wheel



人体功能学手柄设计
Ergonomic designed handle

★ Can be used for copper、aluminum、iron tubings 可用于铜管、铝管、铁管

产品技术参数 Technical Parameter

型 号 Item No.	规 格 Description	
WK-N364A-06	use for 3/8" O.D.Tubing	用于3/8"外径的管子
WK-N364M-06	use for 10mm O.D.Tubing	用于10mm外径的管子
WK-N364A-08	use for 1/2" O.D.Tubing	用于1/2"外径的管子
WK-N364M-08	use for 12mm O.D.Tubing	用于12mm外径的管子
WK-N364-10	use for 5/8" & 16mm O.D.Tubing	用于5/8" & 16mm外径的管子
WK-N364-12	use for 3/4" & 19mm O.D.Tubing	用于3/4" & 19mm外径的管子
WK-N364-14	use for 7/8" & 22mm O.D.Tubing	用于7/8" & 22mm外径的管子

WK-1012-A ➡

180° 2合1阶梯式新型专利两用弯管器

180° 2-in-1 Ladder Type Tube Bender



WK-1012-A-180° For 3/8" & 1/2" size O.D.Tubing

WK-1012-M-180° For 10mm & 12mm size O.D.Tubing

- ★ Aluminum alloy body
- ★ Bend radius 23mm For 3/8" (10mm) O.D.Tubing
- ★ Bend radius 35.8mm For 1/2" (12mm) O.D.Tubing
- ★ Open size-slips on tubing at any point, can bend 0.4mm thin tube without distortion.
- ★ Calibrated markings for making accurate left-hand, right-hand, and offset bends 180° start requires less effort.
- ★ Makes bending fast and easy.

- ★ 铝合金材料
- ★ 10mm(3/8")弯管的半径为: 23mm
- ★ 12mm(1/2")弯管的半径为: 35.8mm
- ★ 可以弯出标准而精确180°的铜管
- ★ 可以弯薄到0.4mm的管而不变形
- ★ 实用新型专利和外观设计专利



采用人体工程学设计的防滑手柄
Ergonomic design skidproof handle



多规格阶梯式弯管槽
Multi stepped bender grooves



可验证铜管尺寸的孔设计
Tube size testing design



对应不同的管径可移动式弯管钩设计
Removable hool design for multi tube sizes



WK-N368-180°

180° 3-in-1 TUBE BENDER

180° 3合1新型三用弯管器6mm, 8mm, 10mm
★ For 1/4"、5/16" & 3/8" size O.D.Tubing
★ Aluminum alloy body, Bend radius 15/16"(24mm).
★ 弯管半径为: 15/16"(24mm)。



WK-N268-180°

180° 2-in-1 TUBE BENDER

180° 2合1新型两用弯管器6mm, 8mm
★ For 1/4" & 5/16" size O.D.Tubing
★ Aluminum alloy body, Bend radius 11/16"(17.5mm).
★ 弯管半径为: 11/16"(17.5mm)。