

664-FH HEAVY-DUTY 180° TUBE BENDER WITH **ROTO-LOK™ INDEXING HANDLE MAKES TIGHT BENDS**

For 1/4" to 1/2" 0.D. tubing.

Rollers reduce effort and

Pivoting Tube Lock Hook

CATALOG NUMBER	TUBE O.D. (in.)	RADIUS TO CENTER OF TUBE (in.)	WEIGHT EACH (lbs.)
664-FH-04	1/4	9/16	1.2
664-FH-06	3/8	15/16	3.7
664-FH-08	1/2	1-1/2	7.6
CATALOG NUMBER	TUBE O.D. (mm)	RADIUS TO CENTER OF TUBE (mm)	WEIGHT EACH (lbs.)
CCA FIL CHIM	6 mm	15mm	1.2
664-FH-6MM	OHIIII	12111111	1 -4-
664-FH-8MM	8 mm	24mm	3.7



Optimized Tight

Bend Radius

Roto-Lok" Indexing Lever

cushion grips

- · Patented, quick action trigger release repositions two-stage handle midway through a bend when both handles begin to meet. This feature allows easy fabrication of optimized bends up to 180° with reduced effort, better control and no crossing of handles!
- Rollers in bending handle reduce friction and bending effort; eliminate scoring of tubing.
- Comfortable and durable ergonomically molded cushion grips.

664-FH-04 **PATENTED**

Roto-Lok™ Releasing Collar

- · Vise lug for mounting in vise.
- Clamshell packaging available for 1/4" and 3/8" O.D. models.

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