

TB396M

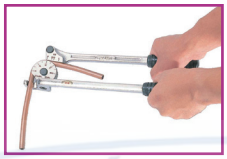
TB-M • TB-W

TUBE BENDER (Standard Type)

▶ Features

- Bending angle : 0~180°
- Optimal for bending copper tube, and can also be used for annealed stainless steel pipe and OST copper pipe. (cannot be used for cooling media, coated copper pipe, gas pipe and aluminum pipe)

▶ Example of use



⚠ Only for tubes with exactly specified outer diameter.

Item No.	Size(mm)			N.W. (kg)
	Full length	Applicable tube external diameter	Bending radius(R)	
TB394M	220	6	14.3	0.45
TB395M	224	8	17.5	0.55
TB396M	335	10	23.8	1
TB398M	462	12	38	1.8
＊**TB3910M**	735	16	57.2	2.7
TB394W	220	1/4(6.35)	14.3	0.45
TB395W	224	5/16(7.94)	17.5	0.55
TB396W	335	3/8(9.52)	23.8	1
TB398W	462	1/2(12.70)	38	1.8
＊**TB3910W**	735	5/8(15.88)	57.2	2.7
＊**TB3912W**	830	3/4(19.05)	76.2	4

For items with full length over 700m (＊ marked items), the handles are hollow pipes to reduce the net weight.



TB5681

4-HEAD TUBE BENDER

▶ Features

- Made in reinforced glass fiber plastic.
- Bending angle : 0~180°
- Can bend 4 different sizes with 1 tool.

⚠ Only for tubes with exactly specified outer diameter.

Item No.	Applicable tube		Size(mm)		N.W. (g)
	External diameter(mm)	Material	Bending radius(R)	Full length	
TB5681	5·6 8·10	Soft copper, aluminum	16 23.5	265	400



TB368

3-HEAD TUBE BENDER

▶ Features

- Made in die-cast aluminum alloy.
- Bending angle : 0~90°
- Can bend 5 different sizes (inches : 3 sizes ; mm : 2 sizes) with 1 tool.

⚠ Only for tubes with exactly specified outer diameter.

Item No.	Applicable tube		Size(mm)		N.W. (g)
	External diameter	Material	Bending radius(R)	Full length	
TB368	1/4·5/16·3/8(6·8mm)	Soft copper, aluminum brass	23.8	224	400

●For all the appendix of the piping tools, please refer to P.283