



JTB-80

- ▶ Standard dies: 76 x 265 mm (OD x CLR) / 60 x 210 mm (OD x CLR)
- ▶ Wall thickness: 1-9mm
- ▶ Hydraulic power drive, PLC Control
- ▶ Bending workpieces such as low carbon round tubes, stainless round tubes, square tubes, and round steel bars to achieve desired shapes.
- ▶ The equipment features "one-touch" operation on single workpiece and data-program controlled mass processing.
- ▶ Easy to operate, reasonable in composition, and low power consumption with high work efficiency.
- ▶ Independent, easily-movable control pedal: let you adjust the roller position and bending angle

Item No.	391064		
Model	JTB-80		
Dimensions of Workpieces	Round pipe	Max.	φ 80
		Min.	φ 40
	Stainless steel pipe	Max.	φ 50.8
		Min.	φ 32.2
	Square pipe	Max.	80x80 mm
		Min.	40x40 mm
Angle of Bending	180°		
Rate of Main Shaft Rotation	2 r/min		
Performance of Motor	5.5 kW	1400 r/min	
Hydraulic Motor for Specific Purpose	1.5 kW	1400 r/min	
Packing Size	150x91x155 cm		
N.W./G.W.	1300 /1400 kg		