



- Manual taper machine uses advanced technology to process Metal Tubes (Φ16-51mm).
- It has the characteristics of good processing quality, low cost and high efficiency. It is an ideal choice for processing Metal taper tube.
- This machine has fast processing efficiency and 2S forming speed, which is faster than other machines. This machine processes wide wall thickness (0.6mm-1.5mm).
- This machine has Moderate noise and long service life.

MODEL	ВТЕ-38 РТМ	BTE-50 PTM
Processing Pipe Dia.	10~38 mm	10~50.8 mm
Pipe Wall Thk.	0.7 To 1.5 mm	0.7 To 1.5 mm
Max. Pipe Taper length	300 mm	450
Motor Power	7.5 Hp	10 Hp
Pipe Taper Material	MS/SS/AL/CU	MS/SS/AL/CU
Operating Voltage	415 V, 50 Hz, 3 Ph	415 V, 50 Hz, 3 Ph