



BENDTECH



Semi Automatic (NC) Pipe Bending Machine

Categories	Semi Automatic Pipe Bending Machines
Brand	BendTech Engineers (Brand Name - BTE)
Model	BTE-SAPBM
Condition	New
Raw Material	Round Pipe, Square Pipe, Rectangle Pipe
Material / Metal Processed	carbon steel, stainless steel, copper, aluminium, galvanized, etc.
Power	Electrical
Automation	SEMI AUTOMATIC
After-sales Service Provided	Engineers available to service machinery overseas
Operation	By Remote Box (LED Display)
FOB port	Mundra Port(Gujarat) , Nhava sheva Port(Maharashtra)
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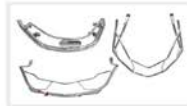
NC (Semi) Automatic Hydraulic Tube/Pipe Bending Machine. We are one of the trusted names in offering a huge quality range of **NC (Semi) Automatic Hydraulic Tube/Pipe Bending Machine** for Construction Use to our premium clients. These quality range are as per the industry norms and standards and widely known for their high performance. Simple, powerful and offering impressive bending quality, our **semi-automatic machines** for small and medium production runs allow bending without any limitations. Upgradable to match your requirements precisely.

Features

- Angle accuracy through encoding system
- Pipe clamping through collate mechanism
- Pipe rotating indexing unit
- Pipe linear motion through liner guide arrangement
- Save up to 15 Program with 8 Bend / Program

Applications

- Furniture
- Two wheeler accessories
- Decorative Items
- Automotive Seat Frames
- Crash Guards
- Hydraulic piping
- Chemical and Process Tubes & Heat Exchanger Concentric Tubes



Benefits

- High Accuracy
- Heavy Structure
- PLC Programming
- Fully Hydraulic
- Extreme Power
- Better Finishing
- Fully Designed

Sr.No.	Details	Specification	Specification	Specification
1	Model No.	BTE-2SAPBM	BTE-3SAPBM	BTE-4SAPBM
2	Pipe Size Max	60 mm	75 mm	100 mm
3	Pipe Size Min	10 mm	10 mm	10 mm
4	Pipe Wall Thickness	Up to 3.5 mm	Up to 3.5 mm	Up to 4 mm
5	Pipe Material	S.S., M 5	S.S., M 5	S.S., M 5
6	Bending Direction	Clockwise	Clockwise	Clockwise
7	Max. Bending Radius	200 mm	200 mm	200 mm
8	Mini Bending Radius	1.5 D	1.5 D	1.5 D
9	Max Bending Angle	1800	1800	1800
10	Bending Accuracy	±1.5 %	±1.5 %	±1.5 %
11	Bending Speed	180/14 sec	180/14 sec	180/14 sec
12	Mandril Length	2500mm	2500mm	2500mm
13	Max Hydraulic Pressure	150 bar	150 bar	150 bar
14	Operating Voltage	415v, 50hz, 3ph	415v, 50hz, 3ph	415v, 50hz, 3ph
15	Motor Power	8Hp	7.5Hp	10 Hp
16	Hydraulic Valves	Yukeri	Yukeri	Yukeri
17	Motor	Crompton Greaves	Crompton Greaves	Crompton Greaves
18	Pipe Clamping and Die-clamping system	Automatic	Automatic	Automatic
19	Electronic Parts	L & T, Schneider	L & T, Schneider	L & T, Schneider
20	Control Panel with PLC	7 inch color LED Display	7 inch color LED Display	7 inch color LED Display
21	More than 6 angle in single Program	Yes	Yes	Yes
22	One Die Set with Mandrel	BTE	BTE	BTE



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