

Fixed-type Axial Pipe End Beveling Machine



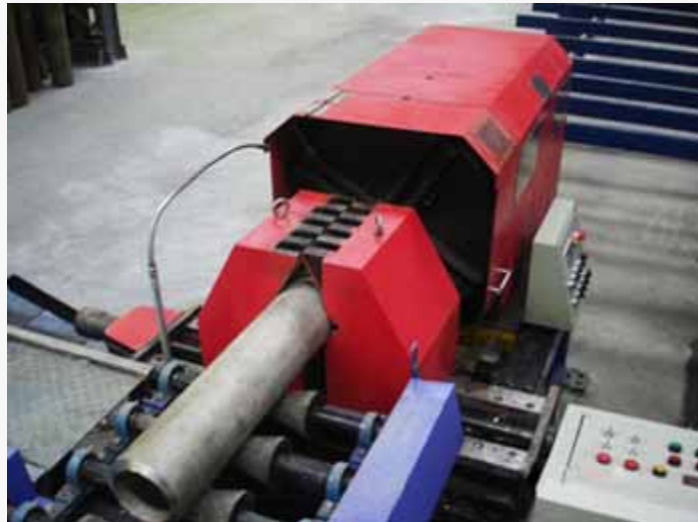
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Model : FPEBM-24B ; FPEBM-16B

Performance Characteristics

1. On-line Performance: Good (designed for flow process)
2. Beveling Capacity: ≤ 2 Min/ pipeline (DN200 SCH40)
3. Cutting Capacity: one Beveling per time (cutting on Saw first)
4. Beveling: high quality
6. Mobility: Low
7. Application: used in the cutting of thick pipelines (large scale) with V beveling
8. Price: between Pipe Cutting and Beveling Machine-Fixed (Radial Direction) and Pipe Cutting and Beveling Machine-Fixed

Technical Parameter:

1. Pipe diameter: DN50-600 ($\phi 60-610$) ; DN50-400 ($\phi 60-426$)
2. Pipe thickness: single pole and single pass welding: 12mm, others have no limitation
3. Pipe materials: carbon steel, alloy steel, stainless steel and cryogenic steel.
4. Type Of Bevel: U、 V、 Double V
5. Cutting Direction: axial direction
6. Clamping System: hydraulic cylinder silk pole
7. Control System: PLC cnc system
8. Control System of Definite Length: NO
9. Auto Adjusting Core System: auto lifting device
10. Logistics System: driven by motor with frequency converter
11. Cutting Displacement: 150 mm
12. Spindle Speed: frequency conversion Stepless Speed
13. Cooling System: No
14. Hydraulic System: inner set