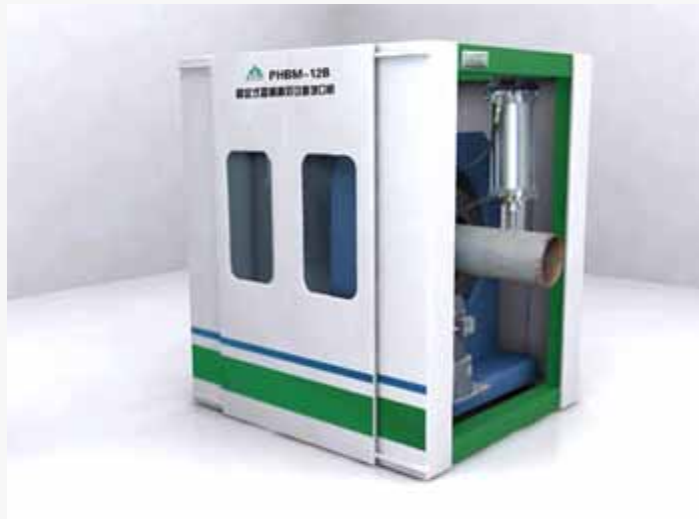


Fixed-type Highly-efficient Pipe Cutting and Beveling Machine



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Model : FPCBM-12A

Performance Characteristics

1. On-line Performance: Excellent (designed for flow process)
2. Beveling Capacity: ≤5Min/ two pipelines (DN200 SCH40)
3. Cutting Capacity: two Bevelings per time
4. Beveling: high quality.
5. Cutting surplus: 0
6. Mobility: Low
7. Application: used in the cutting of common pipelines (large scale) with V beveling
8. Price: Higher than other Beveling Machine

Technical parameter:

1. Pipe diameter: DN50-300 (φ60-325)
2. Pipe thickness: 3-18MM
3. Pipe materials: carbon steel, alloy steel, stainless steel and cryogenic steel.
4. Type Of Bevel: V
5. Structure: suspended structure with 4 columns
6. Cutting Direction: radial direction
7. Driving System: driven by motor
8. Clamping System: clamping cylinder
9. Control System: PLC Frequency Control system with colorful Touch Screen
10. Control System of Definite Length: combined with Logistics System.
11. Auto Adjusting Core System: auto lifting device
12. Logistics System: driven by motor with frequency converter