

## Pipe Bevel Machining Flow Line(A-type)



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**Model : PBMFL-12A**

**Performance**

1. Basic Configuration: One Fixed-type Highly-efficient Pipe Cutting and Beveling Machine, a Set of Logistics Transport System, a Set of Pipe Cutting Length-Measuring System and a Set of Steel Structure Frame.
  2. Production Efficiency: 5Min / Two Bevels ( DN200 SCH40 Carbon Steel)
  3. Equipment Mobility: Low
  4. Beveling Quality: Good
  5. Application Range: Used in Piping prefabrication Production Line
- Technical parameter:

1. Production Capacity: 600-1200 Diameter-Inch/day
2. Pipe diameter: DN50-300( $\phi$ 60-325)
3. Pipe thickness: 3-18MM
4. Pipe materials: Carbon Steel, Alloy Steel, Stainless Steel and Low Temperature Steel
5. Cutting Length: according to the Pipe Cutting Length-Measuring System
6. Bevel Type: V
7. Control System: PLC Control with Touch Screen
8. Logistics System: Pipe logistics Transport System for Cutting and Beveling Machine, Driving by Variable Frequency Motor
9. Length-Measuring System: Mechanical Type, Functioning together with Logistics System