

## Magnetic Pipe Flame Cutting & Beveling Machine



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**Model : MPFBM-24A**

**Performance Characteristics**

1. On-line Performance: Good (designed for unflow process)
2. Beveling Capacity:  $\leq 5$  Min/ pipeline (DN200, common pipeline)
3. Cutting Capacity: one Beveling per time
4. Beveling: high quality
5. Application: used in horizontal cutting, vertical cutting, upcast cutting
6. Price: Low

Technical parameter:

1. Pipe diameter:  $\geq$ DN100 (  $\phi$ 114 )
2. Pipe thickness: 5-50
3. Pipe materials: carbon steel, alloy steel and cryogenic steel.
4. Type Of Bevel: V
5. Cutting Direction: radial Direction
6. Cutting Speed: 50-750 mm/min
7. Magnetic Force:  $\geq$ 50kg
8. Cutting precision: 0.5mm (  $\Phi$ 114-426mm )