

Welding Elbow Automatic Welding Machine(SAW)



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Model:WEAWM-24B

Performance Characteristics

1. On-line Performance: Excellent (designed for unflow process)
2. Application: Used in screen welding of press-welding elbow butt welds
3. Welding Capacity: 20-40 meters/day (SCH40)
4. Operability: Good (easy to operate even if you are a fresher)
5. Surface Forming: Good (the welding gun will always be positioned in optimum position)
6. Welding Qualification Ratio: $\geq 98\%$
7. Driving Reliability: Good
8. Price: Higher than the Automatic Pipe Elbow Welding Machines-Gas Arc Welding

Technical parameter

1. Pipe diameter: DN500-800
2. Pipe thickness: 3-20MM
3. Pipe materials: carbon steel, alloy steel, stainless steel and cryogenic steel.
4. Welding: Used in screen welding of press-welding elbow butt welds
5. Driving System: motion controller (3 tons) , Frequency Converter
6. Bracket System : Cross weld holder which is made by our company
7. Adjustment Mode: manual cross regulator
8. Control System: products of proprietary technologies owned by our company, no PLC control
9. Welding Mode: thick wire, single wire submerged arc welding
10. Welding Power: OEM (or as per customers' demands)