

Piping Welding Displacement Machine





Model: PWCPM-24A1/A2

Performance Characteristics

1. On-line Performance: Excellent (designed for unflow process)
2. Structure: disc (displace/can not displace)

3. Price: cheap

Technical parameter

1. Pipe diameter: DN50-600 (ϕ 60-610)
2. Capacity: 250-350 inch per day
3. Welding: pipe-pipe, flange-pipe, flange-pipe-pipe
4. Load : 2tons
5. Transmission Mode : turbine worm reducer and slewing bearing
6. Swing speed : 0.05-0.5rpm
7. Speed-regulation Mode : Variable-Frequency Stepless Speed Control System
8. Clamping System: 2 (or 3, 4) jaw CHUCK
9. Bracket System: Separate type of trolley matching for welding machine, which may be adjusted along the track according to the length of the pipeline.