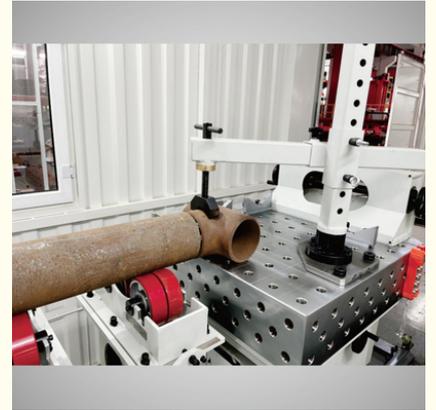




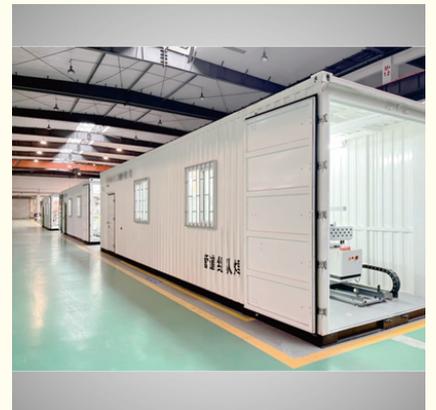
Container Robot Intersecting Line Welding Work Station Equipment TIG MAG

Basic Information



Product Specification

- Welding Manner: TIG+MAG
- Welding Position: 1G
- Workpiece Load: 500kg
- Welding Wire: $\Phi 1.2$
- Configuration: Pipe Welding Station + Pipe Conveying Line + Pipe Support + Special Container
- Productivity: High (can Do Small Prefabrication Line On Site)
- Highlight: **Intersecting Line Welding Work Station, TIG MAG robot welding equipment, TIG MAG Welding Work Station**



More Images



Product Description

Container Robot Intersecting Line Welding Work Station

The welding equipment is installed in a mobile container, suitable for small and short-term projects. Onsite installation performance: good (main equipment installed in container, conveyor line installed on site) Suitable for small and short time project. Fast multi-function configuration For quick alignment between straight pipe and fitting.

Welding technology	TiG primer +TIG/MAG filler cap (single face welding double face moulding)
Weld form	Pipe-pipe butt,pipe-elbow,pipe-flange,pipe-tee,etc
Dimension	Φ57mm-400mm(customized)
Suitable material	Carbon steel, stainless steel, alloy steel, low temperature steel, etc

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