

Container Design Pipe Edge Preparation Machine Work Station High Efficiency

Our Product Introduction

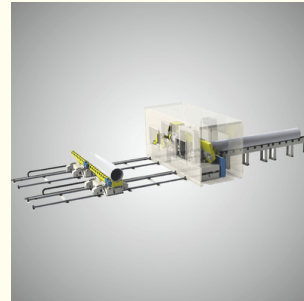
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Basic Information



Product Specification

- Highlight:
 - Container Design Pipe Edge Preparation Machine
 - Container Design pipe cutting beveling machine
 - High Efficiency Pipe Edge Preparation Machine



Product Description

Container-Design Pipe Cut Bevel Preparation Work Station

Description

The equipment is installed and fixed into the container to form a pipeline prefabricated mobile workstation, suitable for small and medium-sized short-term projects

Basic configuration: cutting and beveling workstation + simple logistics conveying system + container

Production efficiency: high (prefabrication of small assembly lines can be carried out on the construction site)

On-site equipment installation performance: good (main equipment, spreaders and power distribution are installed and fixed in the container, and the logistics site is placed)

Suitable for short-term projects of small and medium projects

Performance

Serial number	Equipment (material) name	Specifications	Unit	Quantity	Remark
1	Pipe beveling workstation (including the following)	PCBPS-24	set	1	For pipe cutting and beveling
2	Pipe CNC cut-to-length band saw	CMBS-24	tower	1	CNC fixed length, horizontal do
3	Pipe CNC end beveling machine	PCEBM-24	tower	1	Radial and axial CNC feed
4	Specially modified container	6058x2438x2896mm	individual	1	Retrofitting electrical systems, li
5	Band Sawing Machine Feed Logistics Conveying System	PFS-24	set	1	For feeding with band saw

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6	Band Sawing Machine Track Trolley Conveying System	PRGV-24A	set	1	For cutting with band saw
7	Beveling machine track trolley conveying system	PRGV-24B	set	1	For beveling machine

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