

Stainless Steel Cylinder Plasma / TIG Welding System

Our Product Introduction

Basic Information



Product Specification

- Thickness Of Cylinder: 1-8mm (0.039"-0.3")
- Cylinder Diameter: $\Phi 300$ - $\Phi 3000$ mm (11.8"-118")
- Welding Process: Plasma/TIG
- Highlight: **Stainless Steel tig welding system,
Cylinder tig welding system,
Plasma tig welding system**

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Product Description

Features

Normally the wall thickness of cylinder is 1-8mm (0.039"-0.3"), the diameter is $\Phi 300$ - $\Phi 3000$ mm (11.8"-118"), it should pass x-ray testing offer welding with good penetration, small welding deformation, it could use flat position welding and horizontal position welding.

Welding process:

1. Traditional TIG welding
2. Single plasma welding
3. Plasma with TIG welding







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