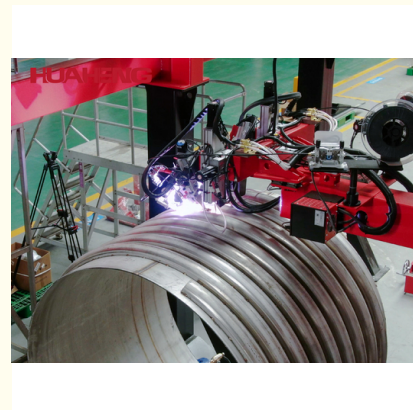




Huaheng Dual-TIG Semi-Pipe Circumferential Seam Welding for Cylindrical Vessels

Our Product Introduction

Basic Information

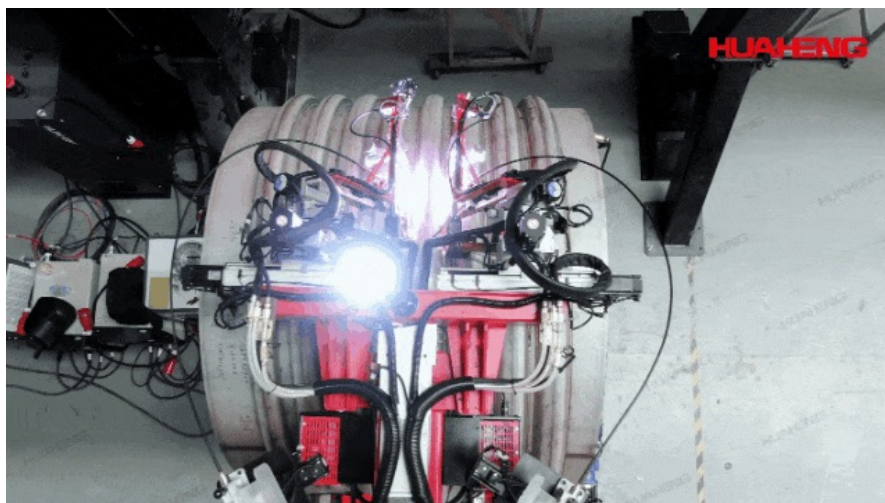


Product Specification

- Material: Stainless Steel
- Shell Diameter: $\phi 800 \sim \phi 4300 \text{mm}$
- Total Length: $\leq 8000 \text{mm}$
- Shell Thickness: 3~10mm

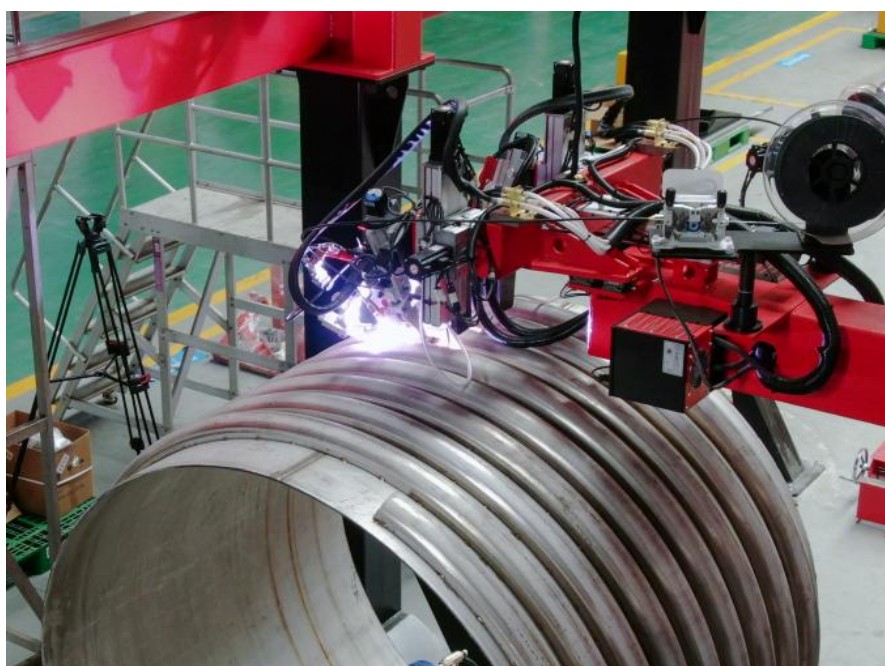
for more products please visit us on huahengautomation.com

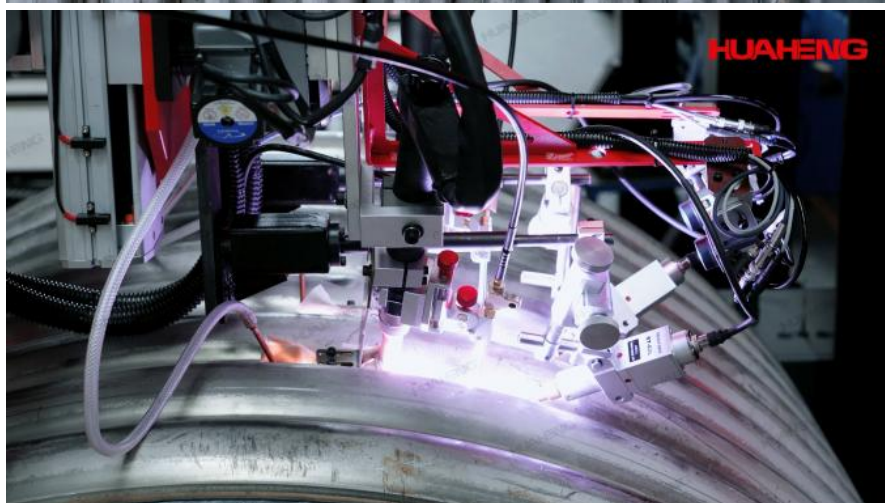
Product Description



High-quality oxidation-free welding with slag-free, visually consistent bead appearance, enabling multi-angle welding for complex joints.

Parameter	Specifications
Material	Stainless Steel Cylindrical Shell
Shell Diameter	Ø800–Ø4300 mm
Total Length	≤8000 mm
Shell Thickness	3–10 mm
Total Weight	<20 tons
Half-Pipe Diameter	Ø57 mm, Ø76 mm, Ø89 mm, Ø108 mm, Ø133 mm
Weld Seam Type	Spiral Angled Circumferential Seam
Automation Level	Custom-Built Semi-Pipe Automatic Welding System
Customization	Configurable welding parameters and mechanical dimensions per user requirements





HUAHENG Kunshan Huaheng Welding Co., Ltd.

☎ +86 13962665533

✉ huaheng1995@gmail.com

🌐 huahengautomation.com

No.99 WuSongJiang Road, KunShan, JiangSu, P.R.China PC.215334