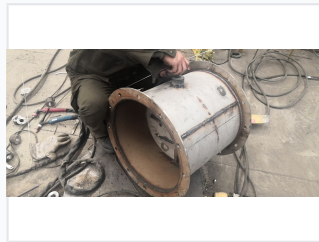
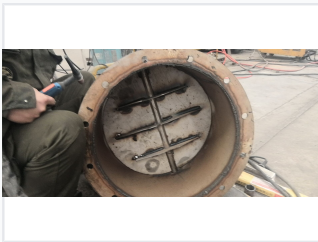


Welded Steel Boiler Center Cylinder with Internal Baffles

This is a fabricated boiler center cylinder constructed from welded steel plates. It features flanged ends with bolt holes for secure connection and internal baffles for efficient heat transfer.



ADDITIONAL IMAGES



Product Overview

Industrial Boiler Component

This welded steel boiler center cylinder is designed for circulating fluidized bed boilers, offering a robust solution for demanding industrial environments. The cylinder features internal baffles engineered to optimize fluid flow and heat transfer efficiency. Its modular construction allows for sectioned manufacturing and combined installation, facilitating easier maintenance, cost-effective replacement, and simplified assembly.

Technical Specifications

Construction Material	Heavy gauge welded steel
Key Design Features	Internal Baffles, Flanged Ends, Modular Design, Welded Construction
Connection Type	Flanged with bolt holes
Primary Application	Circulating Fluidized Bed (CFB) Boilers

Maintenance and Installation

Installation Advantages

- Sectional manufacturing for easier handling
- Combined installation capability
- Simplified replacement process
- Cost-effective maintenance