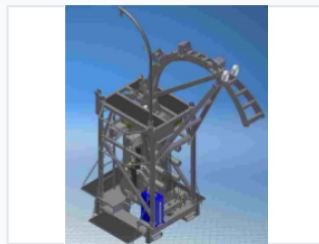


# Coiled Tubing Operation Machine

This operation machine is engineered for deploying and retrieving coiled tubing in oil and gas wells. It is designed for efficient and reliable coiled tubing operations in oil and gas well interventions.



## ADDITIONAL IMAGES



## Overview

### Efficient Coiled Tubing Solutions

The Coiled Tubing Operation Machine is a specialized, self-contained system engineered for petroleum prospecting and well intervention. Designed for independent operation, it features an integrated portal frame mast that eliminates the need for external cranes. Its modular design ensures convenient transportation while maintaining a small footprint, making it an ideal choice for demanding oil and gas field environments.

## Operational Features

### Key Operational Capabilities

- Independent operation capability
- Integrated portal frame mast
- No external crane required
- Modular design for efficient transport
- Compact footprint for site flexibility

### Primary Application

Petroleum Prospecting, Well Intervention, Oil and Gas Engineering

## Technical Specifications

### System Components

Component	Function
Injector Head	Deployment and retrieval of tubing
Coiled Tubing Reel	Tubing storage and management
Hydraulic Power Unit	System actuation and control
Control Cabin	Operational monitoring and precision