

Company Profile



**Innovating the
Future Together**



Our Service



Offshore Platform Decommissioning

Offshore platform decommissioning is the final phase in the life cycle of an offshore oil and gas field, involving the structured process of plugging wells, dismantling infrastructure, and removing or repurposing assets to return the seabed to its natural condition

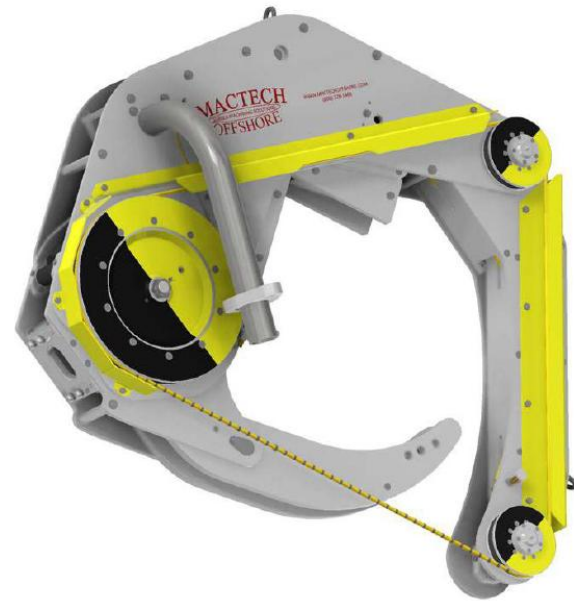
Conductor Removal

conductor removal is the critical structural phase of decommissioning an oil or gas well. It involves cutting, retrieving, and disposing of the large-diameter heavy steel pipe (the conductor) that provides the structural foundation for the wellbore. This process occurs during structural **well abandonment or slot recovery** projects to leave the ocean floor clean and compliant with international environmental safety rules

Pipeline Replacement (DWS)

Diamond wire saws are the industry-standard solution for subsea offshore pipe cutting due to their continuous loop design, high cutting speeds, and ability to prevent binding during structural shifting. The precision of the diamond beads produces a smooth surface, drastically reducing the time needed to prep the pipe ends for a replacement tie-in

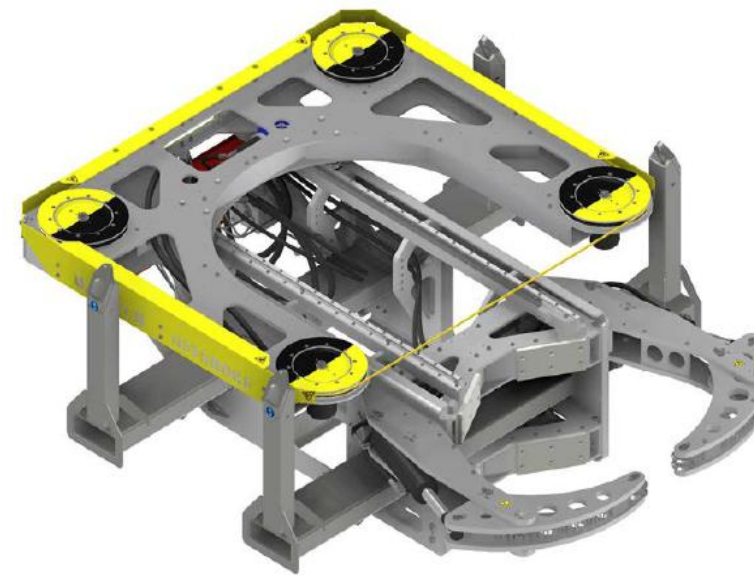
Our Tools



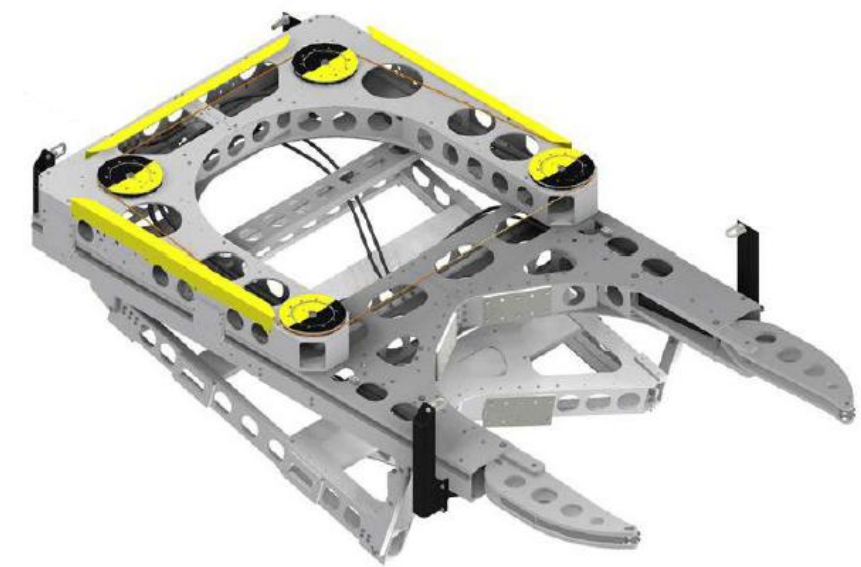
DWS-24co-SS



DWS-30i-AF-SS



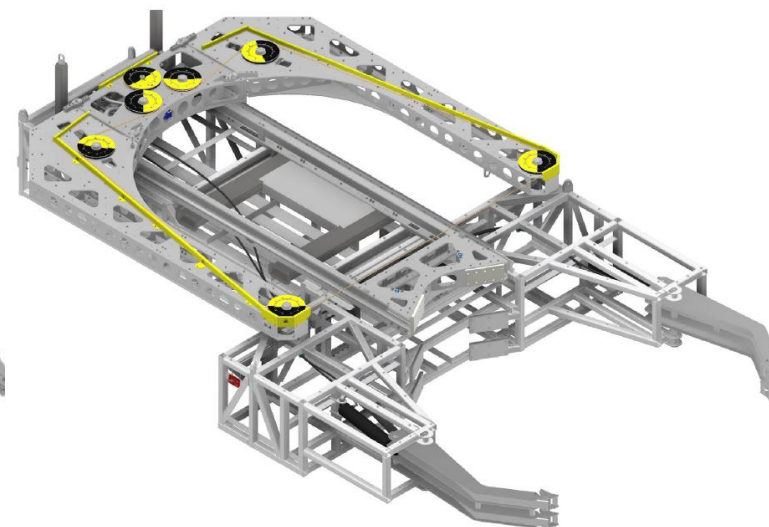
DWS-48i-AF-SS



DWS-60i-AF-SS



DWS-84i-AF-SS



DWS-120i-AF-SS



Dual Pin Drill



ROV Subsea Dual Pin Drill

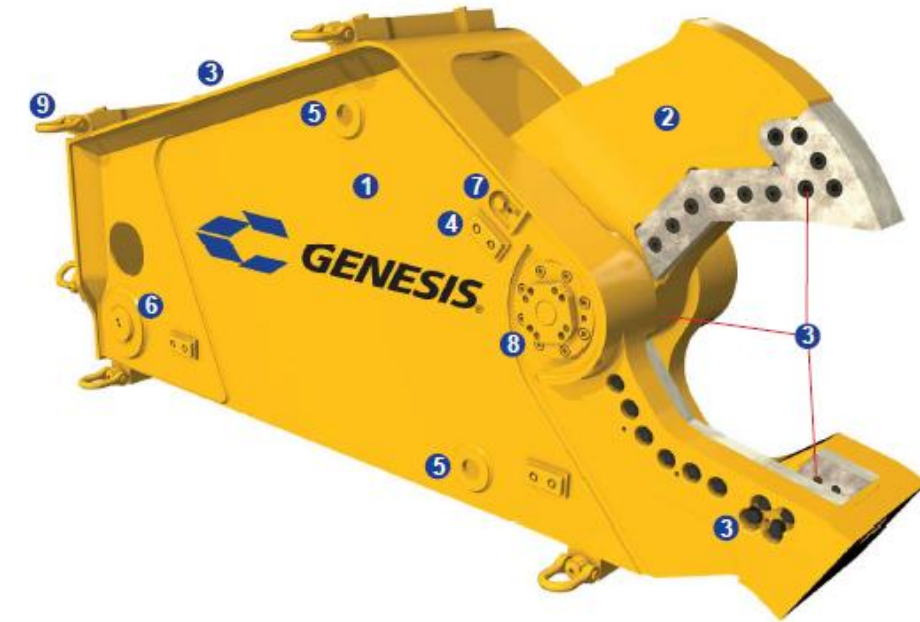
Our Tools



Offshore Duo Magnetic Drill



Spit Frame Cold Cut



Hydraulic Shear Cutter



OD Mounted Flange Facing



ID Mounted Flange Facing



Gantry Milling / Portable Milling