

# **ProMAXX-Pipe Cutter\***

# Reliable Severing of Single or Multiple Casing Strings

### **APPLICATIONS**

- Well abandonment
- Single trip cut and pull operations
- Slot Recovery
- Carbon Capture Utilization and Storage (CCUS) operations
- Internal cutting of single or multiple strings of casing

#### **RENFFITS**

- Ball drop activation and Flow Through-bore
- Enhanced operational efficiency, reducing overall project timelines
- Substantial cost savings by eliminating the need for multiple interventions
- Through-bore allows flow to facilitate cementing, setting of a hydraulic bridge plug, and cement plug dressing operations, prior to activation

## **FEATURES**

- Rapid and precise casing-cutting technology using TruEdge\* cutting
- Hydraulically actuated cutter arms ensure cutter opening
- Unique annular flotel design providing a clear pressure indication of cut completion
- Designed to cut a range of casing size of 95% inch and 133% inch
- Built in full gauge stabilizer to improve the cutting efficiency

# Through-bore access and a ball-drop activation mechanism

The ProMAXX-Pipe Cutter is designed to cut both single and multiple strings of pipe. It operates hydraulically, using a ball drop and pump pressure to actuate the knife arms, and is designed to allow full flow through the bore of the tool to the string below.

The flow-through feature enables other operations, such as cementing, cement plug dressing, or bridge plug setting, before activating the pipe cutter.

The knives of the ProMAXX-Pipe Cutter are assembled with WIS propriety TruEdge insert-only knives, and multiple cuts can be made in the same trip without needing a trip to recover to the surface.

The ProMAXX-Pipe Cutter chassis is mounted with a fullgauge stabilizer, which helps improve cutting efficiency by providing stabilization very close to the cutter knives.

# CO<sub>2</sub> Emission Reduction by saving rig time

When combined with the ProMAXX-Hydraulic Spear, the system provides a one-trip solution for cutting, anchoring, and retrieving the casing without pulling to the surface to change tools.

By combining multiple operations in a single trip, rig time and cost is reduced significantly. Operational time savings also result in considerable emissions reduction.

PROMAXX-PIPE CUTTER SPECIFICATIONS	
Pipe Cutter Size, in.	8.25
Casing Size Range, in.	95/8 – 133/8
Top Connection, in.	NC50 Box
Fishing Neck OD, in.	6.5
Weight, lb	900



ProMAXX-Pipe Cutter

and service names are the properties of their respective owners Copyright © 2023 Wellbore Integrity Solutions. All rights reserved. WIS-FS-MKT-189\_rev3