HYDRAULIC ROV CHOPSAW

Technical Data / Specifications

Dimensions
- Weight in Air: 23 lbs
- Height: 19.5 in
- Width: 11 in
- Blade: 10 in blade

Performance Data
- Input Pressure: 1,500 - 2,000 psi (from ROV)
- Input Flow: 6 -15gpm (from ROV)
- Hydraulic Supply: # 6 SAE Ports

Overview

This tool is used for a variety of subsea jobs that require the cutting of metal components. Most type of 10 in blade can be fitted to the tool to allow it to cut a wide range of metals. The tool can either be held by the manipulator or hard mounted to the front of the ROV.