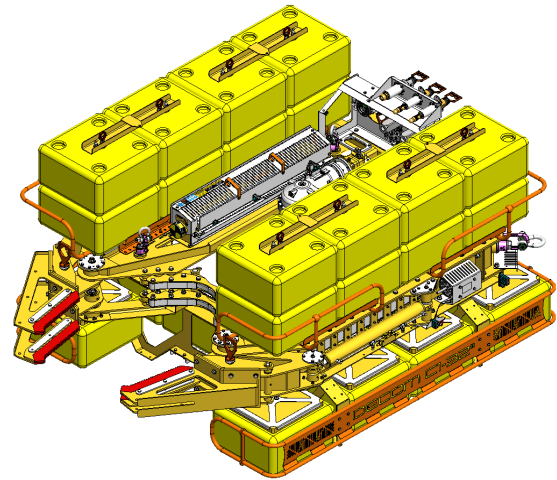


# C132

## DECOM ENGINEERING C1-32 CHOPSAW

Topside or ROV operated cutting tool



### APPLICATIONS

- Pipe - coated or bare
- Jacket structures, box sections etc.
- Casing
- Mooring chain
- Solid bars
- Conductors
- Umbilicals and cable

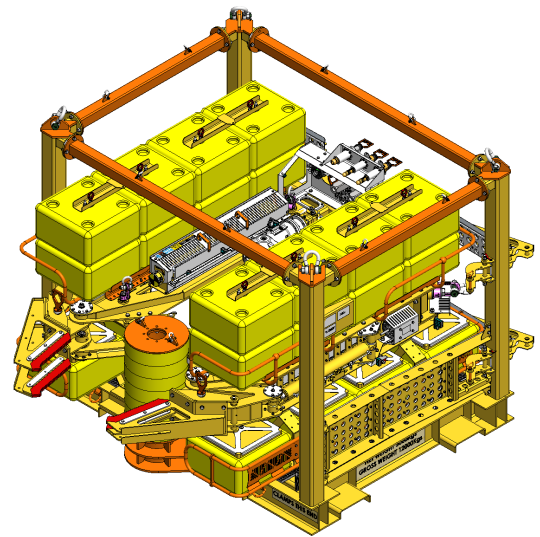
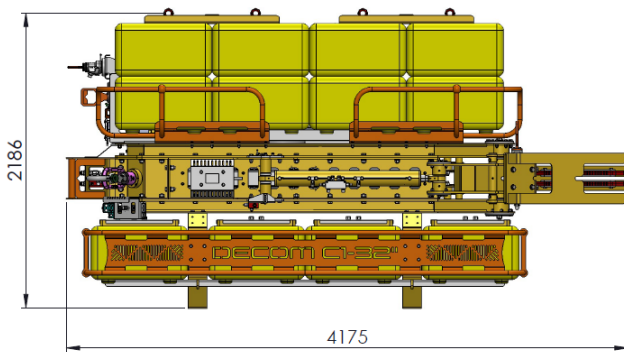
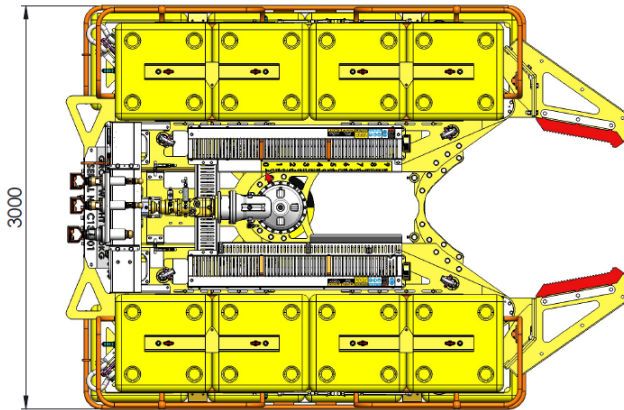
### FEATURES

- 0" to 32" capacity
- Fast and clean cut
- Market leading cut times
- Multiple cuts per blade: up to 100 depending on application
- Topside or ROV operated
- Operator-friendly control panel
- Robust transport frame with comprehensive spares package
- Highly adaptable to suit surroundings and structures
- Multiple lifting points located around the tool

The Decom Engineering C1-32 Chopsaw has been designed to cut tubulars and other materials from 0" to 32". Its innovative design has produced market leading cut times across a wide range of materials including inconels, duplex, concrete and more.

### PRODUCT BENEFITS

- Multiple cuts per blade, anywhere from 20 right up to 100 cuts per blade, application dependent - thus resulting in large cost savings and increases in efficiencies.
- Can complete an array of cuts whilst subsea or held in wet storage - without returning to the surface.
- Chopsaw comes with a comprehensive spares package, in a compact yet robust transport / deployment cage.
- The C1-32 Chopsaw can be supplied set up in a number of configurations and settings to suit project requirements and work scope.
- Customisable clamping system allowing the flexibility to clamp around a vast array of shapes and sizes.
- Blade change only takes 30 minutes.
- Can cut vertically or horizontally.
- Neutrally buoyant in seawater
- Manoeuvrable with ROV, without the need for a crane wire (when buoyancy modules are attached).
- Use replaceable blade tips to remove the need to replace the whole blade if required



C1-32" Saw Specification	
Cutting capability	<b>0" - 32"</b> (0mm - 813mm)
Hydraulic requirements	150 L/min @ 210 bar
Weight in air	5,300kg
Weight in water (with buoyancy module)	0-50kg
Dimensions	4125mm x 3000mm x 2180mm
Blade	2100mm
Nominal RPM	20