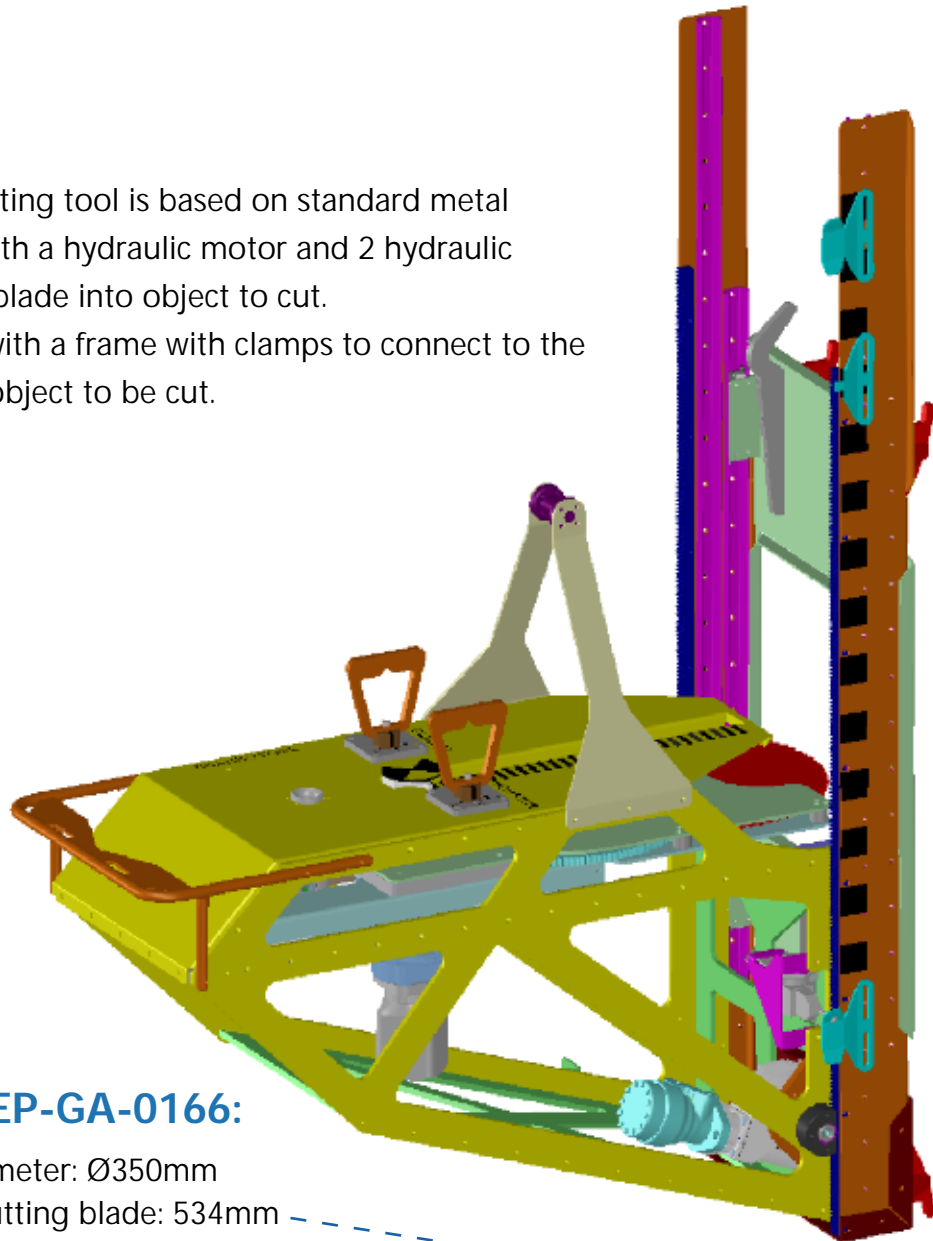


Designed for use subsea, and remote operated through ROV.

Description:

The design on this cutting tool is based on standard metal saw blade powered with a hydraulic motor and 2 hydraulic cylinders to push the blade into object to cut.

The tool is delivered with a frame with clamps to connect to the structure around the object to be cut.



Specification DEP-GA-0166:

- Maximum cutting diameter: Ø350mm
- Maximum stroke of cutting blade: 534mm
- Saw blade: Ø460mm
- Hydraulic pressure - flow: 207 bar - 20 l/min
- Hydraulic interface: 4 port Hot Stab
- Weight cutter in air / water: 281 / 230 Kg
- Max water dept: 3000m
- Dimensions cutter HxWxD: 1970x592x1410 mm
- Depro drawing saw: DEP-GA-0166

