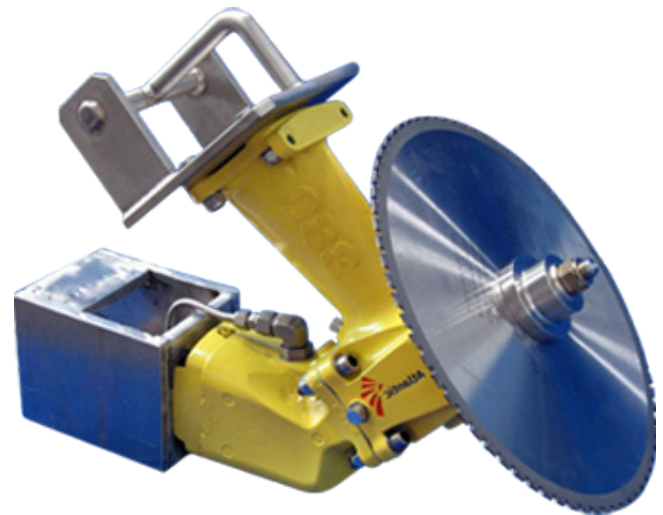


# Super Grinder

The super grinder uses a purpose-built, carbide-tipped blade to cut through most materials up to 5 ½-inch in thickness.

The super grinder is hydraulically powered by an ROV and is a free form cutting tool that enables the ROV operator to perform cutting operations on complex surfaces that typically cannot be clamped by other cutting technologies.



## Specifications

Hydraulic motor	
Pressure	2,800 psi -3,000 psi input
Flow	15-20 gal/m
RPM	1,800 (optimal), 3,000 (maximum)
Connection type	½ in JIC supply and return ¾ in JIC case drain
Blade ø	14 in
Grinder weight (in air/in water)	25 / 20 lb