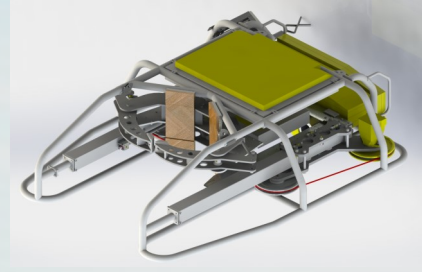


The 30" DWCM is an extremely versatile cutting tool. It can be powered via surface umbilical or interfaced directly to a WROV and positioned using WROV or divers.

Additional buoyancy can be added and 'trimmed' to suit client requirements with a depth rating of up to 3000m. It is equipped with a crash frame to avoid damage to the main structure of the DWCM during deployment and operation. The crash frame is fitted with ROV handles to facilitate ease of handling by WROV.

The 30" DWCM can be used to cut any target up to 32" OD including pipelines, vertical or inclines pipes, reinforced concrete, composite cables, concrete legs and other structures.

30" DWCM

Performance	16" to 30" OD tubular cutting capacity		
Power Requirement	Hydraulic Power 55 l/min @ 200 bar		
Weight (kg)	Air	Water	
	422 (with buoyancy)	25 (with buoyancy)	
Dimensions (mm) – any clamp position			
Length	2430		
Width	1810		
Height	600		

DATASHEET