



# 6.5" Chain Cutting DWCM

The chain cutting DWCM was designed to cut chain links up to 6.75" OD. The clamping mechanism was engineered to allow the DWCM to clamp using the links above & below the link to be cut.

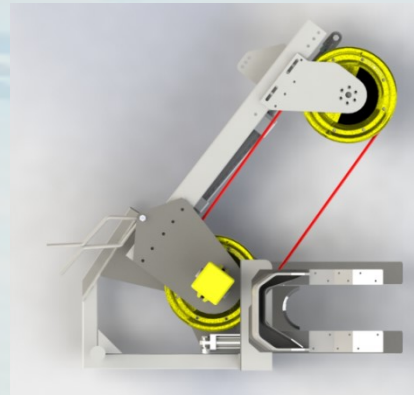
The DWCM can be powered directly from ROV or via surface umbilical.

The result is over 180 successful chain cuts. CUT can advise a best practice for chain cutting in air or subsea.

Contact CUT UK for further information.

## 6.5" DWCM

|                   |                                      |                  |
|-------------------|--------------------------------------|------------------|
| Performance       | Up to 6.5" OD chain cutting capacity |                  |
| Power Requirement | Hydraulic Power 45 l/min @ 200 bar   |                  |
| Weight (kg)       | Air                                  | Water            |
|                   | 127                                  | 107              |
| Dimensions (mm)   | Tilting arm closed                   | Tilting arm open |
| Length            | 1380                                 | 900              |
| Width             | 670                                  | 1300             |
| Height            | 400                                  | 400              |



# DATASHEET