



The TMT 115mm Wire Rope Cutter Assembly is a heavy-duty guillotine type cutter. It is a hydraulically driven unit, which is capable of cutting steel wire up to a maximum tensile strength of 1770N/mm and 115mm in diameter.

The TMT Cutter Assembly allows the cutter orientation to be easily adjusted in 45° increments to cut wires at different angles. The Cutter Assembly has been designed primarily to mount the 115mm but can also be adopted to fit the 75mm Webtool cutter. The frame is designed to suit Typhoon Mk2 series ROV's. The bracket also allows the cutter height to be lowered by approximately 600mm to allow the cutters to be used when the Typhoon MK2 Tooling Skid is attached to the ROV. This tool requires 10,000psi to cut and can be used with the TMT 10k Intensifier.

TMT can configure to customer requirements.

Features:

- Cost-effective
- Low maintenance
- Field proven
- Skid mod. option available

Specifications:

115mm Inline

- Dimensions 1781L x396W x523Hmm
- Weight in Air 197kg
- Weight in Seawater 155kg

115mm Offset

- Dimensions 1781L x396W x763Hmm
- Weight in Air 220kg
- Weight in Seawater 170kg

- Pressure Rating Max - Cutter 690bar
- Pressure Rating Max - Anvil 210bar
- Depth Rating Unlimited