



The TMT Guidepost Release Tool provides the means for removing guidepost extensions. This could be at the end of the field life or as part of a standard operational procedure during installation. An internal pressure reducing valve is set at 1000psi to limit the load that is applied to the guidepost latch. Springs will automatically retract the cylinders if hydraulic power is lost, preventing the tool from become stuck onto the guidepost.

The tool is typically operated using a ROV manipulator, however it can also be rigidly mounted onto the ROV for projects that require an extended use of the tool. TMT can customise the tool to suit the client's requirements if required.

### Features:

- Light weight
- Compact
- Painted to reduce corrosion
- Automatic retract
- Hydraulically operated
- ROV operated & deployable
- Regan Type GL-4 Latch Profile

### Specifications:

- |                           |                    |
|---------------------------|--------------------|
| • Dimensions              | 540L x489W x567Hmm |
| • Weight in Air           | 54kg               |
| • Weight in Seawater      | 46kg               |
| • Max. Hydraulic Pressure | 3000psi            |
| • Depth Rating            | Unlimited          |