

RTS MetSTAB XL

High-precision Metrology Stab for subsea applications

The MetStabXL has the same high precision interface solution as the MetStab but with an increased diameter which allows for larger and heavier modules to be integrated without compromising the accuracy of the stab. The male and female stab can be easily locked and unlocked using the ROV handle. The MetStabXL allows for very little angular and rotational movement making it the perfect choice when integrating high precision subsea sensors.

TECHNICAL SPECIFICATION

Dimensions	Male stab	52mm x Ø 350mm
	Female stab	60mm x Ø 350mm
	Total height when assembled = 80mm	
Weight	Male stab	12.95 kg
	Female stab	11.5 kg

Main features

- High precision
- High repeatability
- Locking mechanism
- Bronze guide pins to avoid cold welding
- Replaceable guide pins
- Robust construction

