

X8 ROV Spec Sheet Revisions
 11/16/21
 JDB

| Umbilical | |
|-------------------------------|---------------------------------|
| Length | 900m Standard – Longer Optional |
| Fibers | 6 X SMFO 9/125/250 in SS Tube |
| Diameter | 25.9mm (1.02 in) |
| Weight in Air | 540 kg/km (365 lb/kft) |
| Weight in Seawater (1.025 SG) | Neutral – 0 kg/km (0 lb/kft) |
| Breaking Load | 122 kN (27.4 klb) |
| Min Bend Radius | 385mm (15.2 in) |

| Standard | |
|---------------------------------------|--|
| User Configurable Flotation / Ballast | Flotation Modules and Ballast Weights Included |
| Controls | Software based GUI with 4-Axis Joysticks |
| Auto-Functions | Depth, Heading, and Altitude (if installed) |
| Depth Rating | 850m (2789 ft), Optionally Higher |

| Camera / Tilt / Lights | |
|-------------------------------|---|
| Cameras Standard | Forward HD Color Video on Tilt, SD Rear |
| Tilt | +/- 90 Degrees, Optional Pan |
| Lights | 30k Lumens LED Forward, Optional Aft |

| POWER System | |
|------------------------------------|--|
| Input Voltage (Customer Specified) | Standard Industrial 3 Phase Voltages, 50-60 Hz |
| Standard Input Power | 90 kVA (120 HP) |
| Umbilical Voltage | 3000 VAC, 3 Phase, 400 Hz |

| Open Architecture | |
|--|--|
| Integration of third-party sensors / tools simplified with available 300 VDC, 24 VDC, HD Video, Ethernet, and serial interfaces. Optional Telemetry Expansion Module adds even more. | |