



- **Weight:** 20Kg
- **Weight in Water:** 11kg
- **Dims:** 390mm x 195mm x 580mm (H, W, L)
- **Depth Rating:** 600m standard, 1600m option available (Enquire about deeper depths)
- **Operating Temperature:** -10°C to +55°C
- **Max OD:** Flat
- **Min OD:** 8"
- **Positioning:** All axis encoded
- **Maximum x-axis velocity:**
10mm/sec (Max distance: 100mm)
- **Maximum y-axis velocity:**
20 mm/sec (no travel limit)
- **Umbilical:** (ROV to Tool) 10m interface cable supplied
- **UT Measurement Configurable for:**
 - Zero Degree
 - ToFD
 - Angle Shear Wave
 - DRS
 - Phased Array
- **Data Communication:** 1000BaseT Ethernet over STP cable
- **Control Pod Power Supply:** 24VDC/200W (36VDC option)
- **Attachment Method:** Permanent magnetic wheels. Attraction force \approx 80Kg
- **Additional Options:** ACFM, Lights and Cameras

General Features

- Live data collection
- Fully automated scanning
- Gimbaling probe assembly ensures good data collection on undulating surfaces
- Rugged and compact design for tight access areas
- Dual servo drive system
- Probe protection hooks for safe deployment
- Light design for easy ROV handling
- Various handles/grips for safe and easy ROV handling
(Options include: T-Handle, D-Handle and fishtail)
- Control Station includes Laptop, auxiliary screen for cameras, in-built joystick
- Various scanning head options

Dimensions

