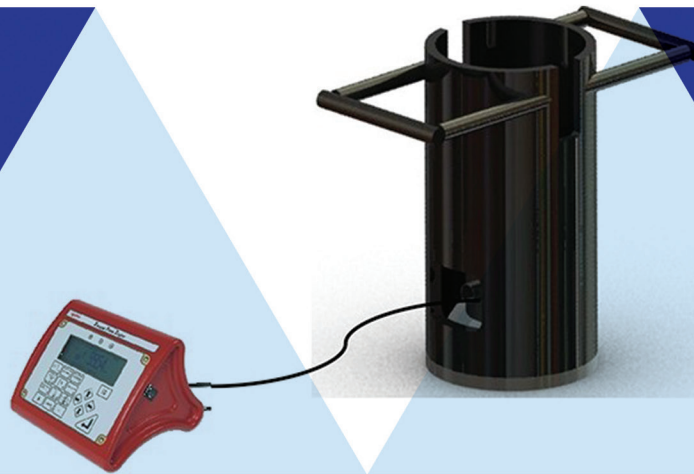


# Delta SubSea

## Surface Test Jig



### Features

- ▲ Nickel Plated Construction Housing
- ▲ Interchangeable 17-4 SS end effectors per API 17D Class 1-4 Torque Tool
- ▲ Interfaces with API170 Class 1-4 Torque Tool
- ▲ Pictorial display panel for easy mode selection
- ▲ Limit detection with low, pass and fail indication. Up to 12 target values can be set.
- ▲ Operation from fast charge internal battery pack (maximum time of 3 hours 20 minutes for full charge) or a.c. supply (90 to 264 volts)
- ▲ RS-232-C serial data interface for connection to printer or PC. Continuous RS 232 output when used in track mode
- ▲ SMART intelligence for transducer recognition
- ▲ All common measurement units for torque are included plus users can configure their own units to interface with non torque transducers

### Specifications

Input Voltage:

- ▲ @0.5mV
- ▲ @1.0mV
- ▲ @ 2.0 to 18.9mV

Equivalent Torque:

- ▲ 5% of full scale
- ▲ 10% of full scale
- ▲ 20% to 110% full scale

Accuracy:

- ▲  $\pm 0.1\%$  of reading
- ▲  $\pm 0.05\%$  of reading
- ▲  $\pm 0.05\%$  of reading

**Delta SubSea**

DeltaSubSea-ROV.com

1.936.582.7237

\*Delta SubSea is not the manufacturer of this product.