







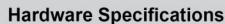
Computer Torque Control

AllTorque Control System

Features & Applications

Software Specifications

Cloud based software for use with tongs & Aelium Torque Sub Software continously updated, new features & security Touch screen tablet/computer with Windows 10 Pipe, Accessory, Tong & hardware library's Automatic joint detection & dumping Customizable 1 step PDF reports Torque, RPM & shift control Continuous recording



Computer: Microsoft Surface Pro

Power: 110 - 220 VAC Input Lithium-ion battery backup with power supply built into system.

Sampling Frequency: 30,000 Hz Recording Frequency: 30 - 1000 Hz Electronic Response: 0.04 ms Dump Valve Response: 10 - 30 ms Torque Control: +/1 1% of optimum

Turns Accuracy: Typically < 0.1% if 1 turn on tong
Operating Temp Comp: 0 - 40 Deg C (32 - 104 Deg F)
Operating Temp Control Box: -40 - 75 Deg C (-40 - 170 Deg F)

*IECEx/ ATEX/ CE/ UL Class 1, Division 2 Available





Torque



Turns



RPI









Call now for a quote: 281-447-3980

