GWJ-SAL Galiso Water Jacket Small Aluminum Test Console

***Video Album***

**Features of Control Console with Pump**
- Cylinders are loaded empty and come off empty
- Windows Professional PC Operator Interface
- 24" Flat panel display monitor
- Software allows for auto-sequencing so information does not have to be re-entered
- Test data is stored locally and in one additional network database location.
- Double Acting Pump w/High Flow Booster Pump
- Use with Small Aluminum straight thread cylinders

**Specifications**
- Console dimensions .......... 29" L x 40" W x 56" H.
- Tank Dimensions............ 29" L x 40" " W x 78"H.
- Electrical ................. 110v 60 Hz
- Pump.......................... 6,000psi max pressure
- Pneumatic................... 100psi
- Pump Displacement.......... 4L/Min@4500psi
- Cylinder Throughput......... 88 per hour based (Med E) 25 ¾" x 4 ¾" dia cylinder
- Max Cylinder Dimension..... 23"L x 4.75" Diameter

- Automatic fill and drain of cylinders
- 12 Heat Treated Stainless Steel Adapters x 12 Tubes for each cylinder size (3 sets)
- 8 scales for manufacturing system
- 4 scales requalification system
- 4 individual Test Jackets and Test Heads
- Lift Air Cylinder for automatic jacket loading