1 : 0 : 0 590 71 TRN 16

71 TRN 18

70

70

70

78 TRN 30

TRN 19

TRN 20

TRN 23

TRN 24

TRN 25

TRN 26

TRN 29

1: 0: 0 589

1: 0: 0 588

1: 0: 0

1: 0: 0

1: 0: 0

1: 0: 0

1: 0: 0

1: 0: 0

1: 0: 0 591

1: 0: 0 592

1: 0: 0 588 71

1: 0: 0 589 71

591 71 TRN 21

592 71 TRN 22

594 71

592

591

590

591 70 TRN 27

591 70 TRN 28



Hydrostatic Testing Equipment!

RTU (Remote Terminal Unit) Touchscreen Control

- This state-of-the-art Hydrostatic Tester will allow for more controlled results and a "simple to operate" Touchscreen Control.
- The new RTU Touchscreen Control takes human error out of the equation.

ST03

ST05

ST06

ST07

TEST COMPLETE

TEST COMPLETE

TEST COMPLETE

TEST COMPLETE

TEST COMPLETE

ST15 TEST COMPLETE

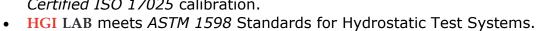
ST04

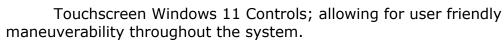
Hydrostatic Testing Features:

- Long-Term Testing
- Up to 30 Test Samples at one time
- Able to test up to 30 different pressures at one time
- High Temperature Conditioning Baths
- Endcaps

Not only Sales:

 HGI LAB offers service and maintenance, as well as Certified ISO 17025 calibration.





0:38:41 48 71

1: 0: 0 285 71

0: 0: 0 244 71

0: 0: 0 407 71

0: 6:49 597 71

588

590

0: 8: 8 594

1: 0: 0 590

1: 0: 0 592

1: 0: 0 591 71

1: 0: 0 591 71

1: 0: 0 592

1: 0: 0 310

1: 0: 0 508 71

1: 0: 0

TRN 01

TRN 02

TRN 03

TRN 04

TRN 05

TRN 06

TRN 13

TRN 14

TRN 15

71

71 TRN 07

71 TRN 10

71 TRN 11

71 TRN 12

71

ST16

ST23

ST24

ST25

ST26

ST28

ST29

ST18 TEST COMPLETE

ST19 TEST COMPLETE

ST20 TEST COMPLETE

ST22 TEST COMPLETE

TEST COMPLETE

TEST COMPLETE

TEST COMPLETE

TEST COMPLETE

ST27 TEST COMPLETE

ST30 TEST COMPLETE

ST21 TEST COMPLETE 1: 0: 0

Older & Outdated Hydrostatic Testing Units are able to be upgraded to HGI LAB's newest Digital Control System!

Get a Quote today! - Complete brand-new customizable units are also available. If your system has reached its useful life expectancy, HGI LAB can get you the quote you need.





Additional Resources:

- Testing – Calibration

- Service – Rebuild

- Retrofits – Parts