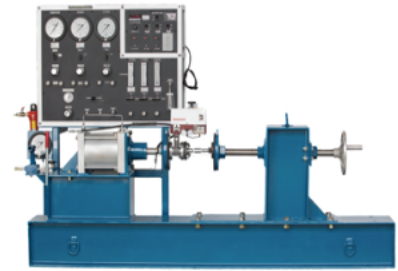


Build Your Custom Control Valve Test Bench



Company:
Address:
City/State:
Country:
Zip:
First Name:
Last Name:
Title:
Phone:
Email:

What Will the Input Power Be:
Additional Notes/Comments:

Electrical Section - Choose Your Options
Section E: Standard Panel consists of Items 1-4 Below

- 1. 120vac 20a GFCI Receptacle
- 2. 24vdc Supply
- 3. 48vdc Supply
- 4. 4-20 mA Output

Section E: Additional Options

- A. Overhead Lamp
- B. 250 Ohm Resistor
- C. 240vac Supply
- D. 12vdc Supply
- E. 120vdc Supply

Pressure Section - Choose Your Options
Section P: Standard Panel consists of Items 1-10 Below

- 1. Analog Gauge 0-100 PSI Output
- 2. Analog Gauge 0-30 PSI Output
- 3. Analog Gauge 3-15 (0-100) PSI Output
- 4. Tubings, Fittings, and Regulators are 1/4" Stainless Steel
- 5. Quick-Connect Fittings
- 6. .3-3 SCFH Flow Meter
- 7. 4-40 SCFH Flow Meter
- 8. 20-200 SCFH Flow Meter
- 9. Flow Bubbler
- 10. Coalescing Filter

Model, Make, and Sizes of the Valve:

Section P: Additional Options

- A. Change Gauges to Crystal XP2 Digital Gauges (Note: Crystal Gauges .02% Accuracy)
- B. Change Ranges of Gauges
- C. Change to SS Tubing & Brass Regulators
- D. Change to Copper Tubing & Brass Regulators & Fittings
- E. Analog Gauge 0-2000 PSI With Hydraulic Hand Pump

Calibrator Section: Additional Options (NOTE: Units A-G are removable or fixed to the panel.)

- A. Hart 475 Communicator (Hart Only) w/ ValveLink Mobile Software
- B. Hart 475 Communicator Hart/Foundation Fieldbus w/ ValveLink Mobile Software
- C. Meriam MFC4150 Hart Communicator
- D. Meriam MFC5150 Hart Communicator
- E. Fluke 754 Hart/Multifunction Calibrator
- F. Meriam MFT Hart/Multifunction Calibrator
- G. MC1200 Multi-Function Calibrator

Bench Accessory Section - Choose Your Options

- 1. JH Williams Tool Kit WSC-95TB-BASIC
- 2. JH Williams Tool Kit WSC-137TB-INTERMEDIATE
- 3. JH Williams Tool Kit WSC-352TB-MASTER
- 4. Insulated Tool Packages Available
- 5. 2000LB Portable Gantry Crane with Chain Hoist