

MODEL D39324 EHV Test Stand







Description:

This test stand is designed to test Electro-Hydraulic Valves. The test system is fully automated via integrated Data Acquisition and Control System (DACS).

Physical dimensions:

Length __ 72 in [183cm] Width __ 52 in [132cm] Height __ 72 in [183cm]

Mechanical/Electrical Requirements:

Electrical; @ 120 Volts, 60 Hz, 1 Phase, 15 Amp

Shop Air: 10 SCFM @ 80-120 PSI min. High Pressure Air or Nitrogen: 2.5 SCFM @ 800 to 900 PSI

Test stand will support:

Testing of Electro-Hydraulic Valves

James A. Staley Company, Inc. 5 Bowen Court, Carmel N.Y. 10512

<u>Test stands</u>: Design Manufacture Overhaul Electrical-fuel-generator-hydraulic-oil-oxygen-pneumatic TELE: (845) 878-3344 FAX: (845) 878-3429 E-MAIL: sales@staleyco.com