



SNUBBER TEST EQUIPMENT

**Barker/ Diacon IPST10 In Place Tester
Valve Test Stand for Stand Alone Valve Testing**

Standard Capacities/Performance

Lower Ram

| | | | | |
|---------------------------------------|-------|-----|--------|-----------|
| Maximum Pressure (activation testing) | 12000 | psi | 810.81 | bar |
| Minimum Flow Rate (Lockup) | 10 | gpm | 37.85 | liter/min |
| Maximum Flow Rate (Bleed) | 1 | gpm | 3.79 | liter/min |

Instrumentation Accuracies

| | | |
|------------------|---------|---------------------|
| Flow (velocity) | +/- 0.5 | % of flowmeter span |
| Pressure (force) | +/- 0.5 | % span |

Data Conversion 16 bit

Power Requirement 480V/3ph/20A Others available

Interconnect Hoses/Cables

Electrical Cables 25 Feet Quick connects one end

Overall Maximum Size/Weight 24"W x 40" Lx 42" H

Weight 500 lbs



Valve Test Machine for Paul Munroe/Enertech Snubber Valves