

## TECHNICAL DATA SHEET

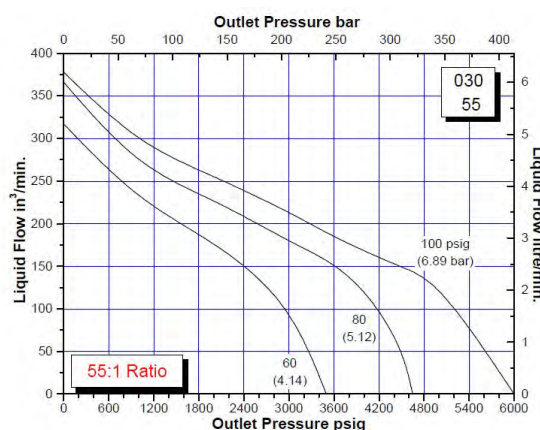
|         |                                   |
|---------|-----------------------------------|
| PRODUCT | <b>HYDROSTATIC TEST EQUIPMENT</b> |
| MODEL   | <b>D1-603REX</b>                  |
| SERIES  | <b>SERIE D1-REX</b>               |



Designed for all purpose: Low, medium and high pressure testing. Hydrostatic pressure testing on dully compact, affordable and mobil used on testing with water, hydraulic, glycol, chemicals and many other solubles. Most using in work shops, chemical plants, refineries and oil rigs. Air driven liquid pump.

### FEATURES/BENEFITS

- Designed for easy maintenance
- Made with USA highest quality components/Solid rubber tires
- All tubing and fittings are stainless steel 316
- Ports: Air supply 3/8" NPT, liquid inlet 1/2" NPT, discharge 3/8" NPT.
- Unit weight: 100 pounds    Dimensions: : 28"L x 48"H x 20"W



### SPECIFICATIONS

|                     |                         |
|---------------------|-------------------------|
| Output Flow         | .80 GPM (3 LPM)         |
| Max Output Pressure | 6000 psi (413 bar)      |
| Air Supply          | 100 Psi                 |
| Inlet               | 1/2" female NPT         |
| Outlet              | 3/8" female NPT         |
| Pump                | SC-Hydraulic Ratio 55:1 |

### PRESSURE GAUGES CALIBRATION & FUTURE MAINTENANCE

- When operating from 0 to rated hydraulic pressure, air consumption will be approximately 24-56 scfm of free air at 100 psi output. At lower air pressures and higher hydraulic pressures air consumption will be reduced proportionately to flow rates indicated.
- The D1-REX Series "Dry Lube" pump does not require an air line lubricator.
- Contact Hydrorex for pressure gauges calibration / certificate.
- Maintenance parts for future repairs, all components and accessories can be found on our website [www.hydrorex.com](http://www.hydrorex.com)