

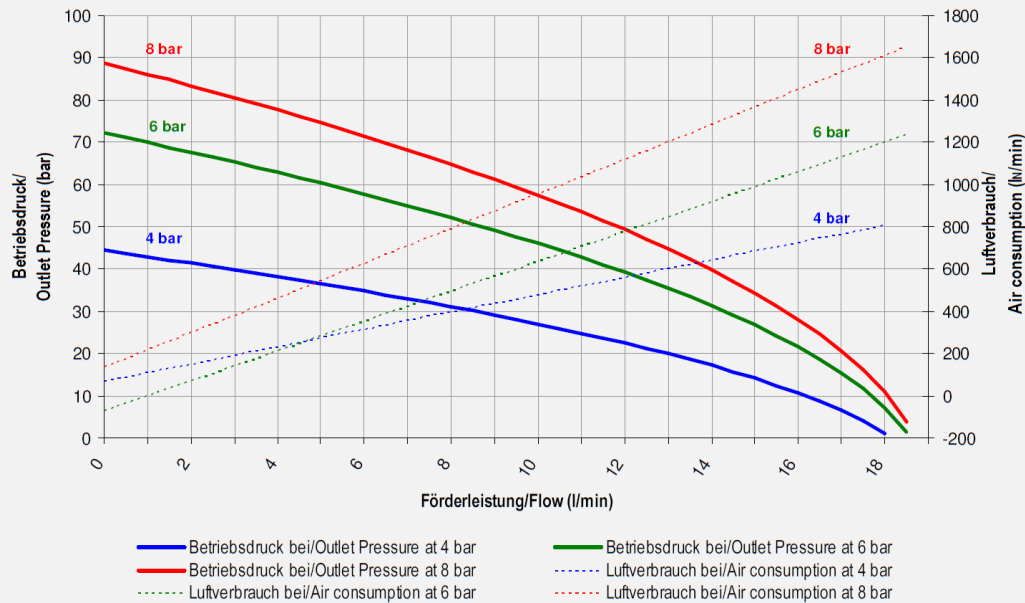


Portable Dual Pump Pressure Test Unit type G10LVE/G100LVE consisting of:-

- Maximator Air Driven Pump type G10LVE (Low Pressure High Flow) (see page 2)
- Maximator Air Driven Pump type G100LVE (High Pressure Low Flow) (see page 2)
- Common Air inlet filter
- Air pressure regulator with pressure gauge type 0-16 bar (ø63mm) dual scale bar/psi
- Shut off valves for on/off of the pumps
- Direct Stainless-steel suction line including suction strainer for both pumps
- Low Pressure relief valve set at 1500 psi
- Check valve between pump outlets to save LP pump from HP
- LP Working Pressure Gauge 0 – 1,500psi, 4" panel mounted
- HP Working Pressure Gauge 0 – 15,000psi, 4" panel mounted
- Common Outlet Isolation Valve
- Safety Relief Valve set at 11,000 psi
- Manual Pressure Bleed Valve with a common bleed port
- Working Pressure Outlet type ½" NPT rated to 15,200 psi
- Panel mounted 6" Chart Recorder 0-15000 psi, 2 hr/8 hr switchable mechanical clockwork
- SS316 Protection frame with logic etched control panel with all valves & gauges panel mounted

Leistungsdiagramm/Performance Graph G(SF) 10

Prüfflüssigkeit/Test Liquid: Wasser-Öl-Emulsion/Water Oil Emulsion ca. 1 - 10 cst



Leistungsdiagramm/Performance Graph G(SF) 100

Prüfflüssigkeit/Test Liquid: Wasser-Öl-Emulsion/Water Oil Emulsion ca. 1 - 10 cst

