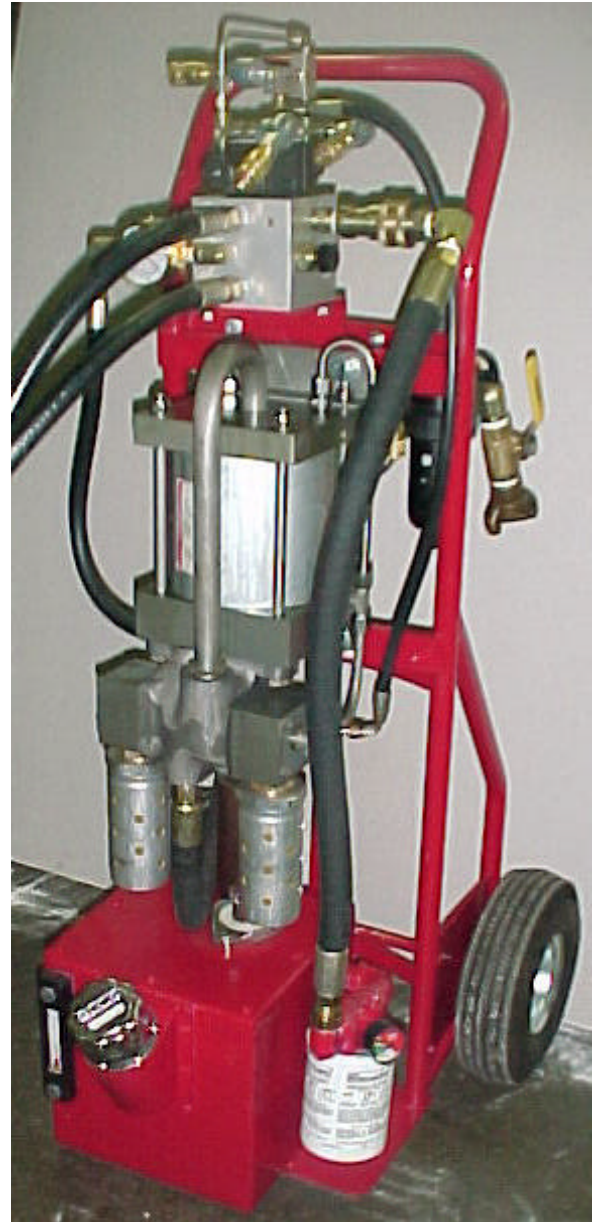


MODEL 603A SPIN-TORQ POWER & CONTROL UNIT

- Super High Speed Linear Displacement Double Acting Plunger Pump Driven By A 6 Hp Reciprocating Air Motor To Provide 10 GPM Maximum Oil Flow @ No Load & 4 GPM @ 1500 psi. Maximum Output Pressure 3000 psi.
- Integrated Control Console-
 - Easy To Reach & Use Controls
 - Pressure Reducing Valve For Pressure (Torque) Control
 - Flow Control Valve For Speed Control
 - Air Pilot Operated 4 Way Valve For Directional Control
 - Glycerin Filled Easy To Read Pressure Gauge
- Inlet & Outlet Hydraulic Ports For Use With External Hydraulic Source In Place Of 603A Hydraulic Pump
- Pair Of High Flow Hydraulic Hoses, 25 Ft. Long, Filled, Tested And Complete With Quick Disconnects
- Two Button Remote Control Assembly – Forward • Hold • Reverse, With 25 Feet Of Hose
- Air Inlet Filter, Regulator, Lubricator Assembly
- Air Requirement: 150 CIPM @ 100 PSI
- 2.5-Gallon Hydraulic Reservoir Complete With Oil Level And Temperature Gauge
- Spin-On 10-Micron Oil Filter
- All Mounted On A 2-Wheel Mobile Hand Truck For Maximum Portability Or Can Be Optionally Mounted In A Ridged Frame



JUL-02