

## Standard Equipment Includes:

|   |                                       |
|---|---------------------------------------|
| Carbon Steel Tank Shell                                 | Flanged and Dished Heads              |
| 20" Top Manway with Shut-Off                            | 20" Rear Clean-Out Hatch              |
| 3" Vacuum Inlet with Full Port Ball Valve               | 4" Dump with Full Port Ball Valve     |
| 10 Gallon Secondary Trap                                | High Efficiency Oil Catch Muffler     |
| Electric or Air Shift Muncie PTO                        | Tubular Steel Drive Shaft             |
| Right Angle Gear Box                                    | Spring Loaded Tank Mounting System    |
| Full Length Tank Rails with Rubber Isolator             | (2) 3"x33ft EPDM Vacuum Hose          |
| Sandblasted, Epoxy Primer and any Color Urethane Finish | Complete Installation on your chassis |

## General Specifications and Prices

\* Price does not include Federal excise tax, if applicable.

| <b>Dyna-Vac 2000</b> |                                       |
|----------------------|---------------------------------------|
| Tank Size            | 1000 Gallons, 60" Diameter, 112" OAL. |
| Vacuum Pump          | Jurop PN58, 230CFM, to 20in-hg        |
| Chassis              | 18,000GVW, 84" CA                     |
| Dry Weight           | 2050 lbs                              |
| Price                | <b>\$51,482</b>                       |