Total Tanker Air Force Features:

SPECIFICATIONS

EMULSION TANK:

- Size 1000 U.S. Gallon; 12-inch filler cap for added safety and convenience
- Working Pressure 100 psi @ 300° F pressure relief set to 100 psi
- Insulation R-15- rating with a fire retardant fiber reinforced aluminuim cover
- Heat Two 1000w radiant heater blankets (220v) with thermostatic control and 15 foot of electrical cord
- Outer Skin 0404 aluminuim

EMULSION CLEAN OUT:

■ 10 U.S. Gallon 8-inch sch 40

EMULSION DISPENSING HOSE:

- Hose 17 foot long 1-inch i.d. steel reinforced rubber
- Nozzle Lite weight with on/off valve

DISPENSING FLOW @ PRESSURE:

- ■18 gpm @ 8 psi
- ■22 gpm @ 10 psi
- ■36 gpm @ 50 psi
- ■48 gpm @ 90 psi

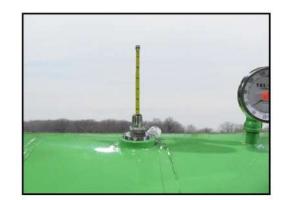
- Frame 6" x 2 " x 1/4" Thick rectangular tube frame
- Axles Tandem 6,000 lb torsion for a 12,000 lb load capacity
- Tires Four ST235-80- R16; load range E; heavy-duty white modular 8 lug rims
- Brakes Four wheel electric with breakaway unit
- Lights Brake, tail & side marker
- Dimensions 96" wide x 92" high x 220" long
- Weight 4'500 lb empty 12,000 loaded



Emulsion Line Clean out



Adjustable Pressure Regulator



■ Emulsion Level Gauge



Emulsion Transport System



Equipment Marketing Co.

Cloverdale, IN 46120



Total Tanker Air Force No Pumps!

Transporting asphalt emulsion is now a breeze with

the **Total Tanker** Air Force. The **Total Tanker** uses compressed air to force the liquid asphalt emulsion out of the tank. **No Pumps** to clean or maintenance. Just hook up to your patchers compressed air system and start filling.

With **The Total Tankers** onboard clean out system you can easily flush the emulsion valve and hose in a few seconds using only a couple quarts of diesel.

The **Total Tanker** Is a 1000 gallon AMSE certified Pressure vessel. That is heated with two 1000 watt 220/208 volt thermostatic controlled heating blankets.



Fill Patching Equipment
With Ease



Easy Fill Nozzle

