LANDA®

Industrial Pressure Washers ...Built Right to Do the Job Right

Since 1969

TR

Customized, Trailer-Mounted Hot Water Pressure Washer System

- Single or Tandem Axle
- Customized Hot-Water Pressure Washer
- 200 or 330 Gallon Water Tank
- Many Accessories

- Wheel and axle assembly features an Industrial Under Carriage leaf-spring suspension of up to 3,500 lbs. per axle and 14-inch, white spoke wheels (shown with optional chrome wheels and fenders).
- 330 gallon white High-Density
 Polyethylene Water Tank (200 gallon for TR-3500 model) comes standard with the trailer and features a 12-inch access port plus a 1½-inch drain valve, 3/4-inch float valve and a 50-mesh inlet strainer.
- Made of durable 14 gauge steel, **Optional Tool Box and Extra Fuel Tank** doubles as
 a generous tool storage with safety holdopen lid, and a 50 gallon tank for extra
 fuel; includes standard 2¹/₄-inch gas tank
 filler opening; slosh-proof baffled reservoir;
 gasoline outlet is above gas line; 2-inch NPT
 opening for a transfer pump (not included)
 to pump fuel to either the equipment or
 other vehicles



TR-6000 Tandem Axle Trailer

Shown with pressure washer and options

- Two 3-way ball valves make it easy to **Switch Water Sources** from the holding tank to direct water feed from a hose faucet.
- Durable **Steel Cage** holds the water tank features a pressure washer wand holder for quick and ready cleaning accessibility.
- Made of extra-durable 2-by-3 inch structural tubing and covered with a powder-coated epoxy black finish for weather protection; this **Heavy-Duty Chassis** features lighted license plate holder and recessed tail lights; all electrical wiring is recessed within the tubular frame.
- The **Optional Hose Reel (not shown)** holds up to 150 ft. of hose and quick connects to chassis.
- Made to handle up to 1,500 lbs (1,000 lbs on the TR-3500), the swivel jack Trailer Tongue Assembly, with a 2" or 25/16-inch ball coupler for quick and easy hook up of the trailer. Two 5/16-inch chains are also included for additional safety.