## MAGNUM™ MTT7 / CAT® D35



7,000 GALLON WATER TANK

Quality, performance and value you expect from the leader in the haulage equipment and water tank industry.



Optional Equipment May Be Shown

## Quality Through Comprehensive Design MEGA CORP.®

700 Osuna Rd. NE • P.O. Box 26146 • Albuquerque, NM 87113 (505) 345-2661 • Fax (505) 345-6190 • www.megacorpinc.com Manufacturers of Construction and Mining Equipment





## STANDARD EQUIPMENT INCLUDES:

- Magnum® Anti-Surge Stabilization Tube (M.A.S.T.).
- Rear spray bar with four (4) **patented** spray head valves.
- Externally mounted hydraulic driven 850 GPM@50 PSI water pump.
- Electric control console for individual operation of each spray head.
- · Low profile dual radius elliptical tank design.
- Three (3) reinforced transverse baffles with banded (reinforced) access ports.
- 30 inch diameter fill port with trash screen and safety grate.
- · Access ladder.
- · Anti-skid (perforated metal) walkway from access ladder to fill port.
- Safety railings on top of tank.
- Running, tail and stop lights.
- Rust inhibitor coating on bottom quadrant of tank interior.
- Tank exterior sandblasted, primed and painted to customer specified color.
- Drive tire fenders with mud flaps mounted at the rear of fender.

## **OPTIONAL EQUIPMENT AVAILABLE:**

- High performance water pump 1500 GPM@100 PSI
- Two (2) additional spray heads mounted on the front quadrant with individual cab controls for vertical side spray.
- · Hose reels:
  - (A) 50 feet (15.24 m) of 1 inch (25.4 mm) or 1.5 inch (38.1 mm) with adjustable nozzle.
  - (B) 100 feet (30.48 m) of 1 inch (25.4 mm) or 1.5 inch (38.1 mm) with adjustable nozzle.
- Intermittent spray package automatic system for alternate wet strip/dry strip watering of haul road for extended range and safety.
- Water level gauge in operator compartment.
- Sight gauge type water level indicator.
- Complete interior of tank sandblasted and coated with amine cure epoxy.
- 3 inch (76.2 mm) ground level fill.
- Suction loading system Utilizes a hydraulically driven 4" inlet/outlet suction pump capable of loading unit at approximately 550 GPM.
- Foam injection (fire fighting) system.
- Additional paint schemes to customer specifications.
- · Customized options available upon request.





