**Specification Sheet T200AX**

**Suspension Type:** Center pulling point, extra high lift.

**Axle Type:** Non-Steer, 5” round. Available in straight axle 71.5” or 77” track width.

**Axle Position:** Tag

**Total Axle Travel:** 14.35”

**Suspension Capacity:** 12,000; 16,000; or 19,000 lbs

**Weight:** 553 lbs installed (less axle)

**Air Controls:** Optional in-cab or all-weather external manual control

**Brakes:** 16.5” x 7” and 12.25” x 7.5” S-cam type with automatic slack adjuster

**Standard Features:**
- Ride Height: 15”
- Rebound: 2.72”
- Lift: 11.63”
  (Note: Rebound and Lift are based on ride height dimensions and tire static loaded radius dimensions equaling loaded ground to bottom of frame dimension)

**Wheel Mount Types:**
- Hub piloted
- Stud piloted (ball seat)
- Three, Five, and Six spoke

---

To place your next ReycoGranning® order or for more information on the specification or installation of a ReycoGranning® suspension, call the customer service number at 1-800-255-7824.

Tuthill Transport Technologies reserves the right to change this information without notice. Information contained herein is general in nature and not intended for specific application purposes.

08-20-04
### T200AX
Extra-High Lift Air Ride
Air Lift Suspensions

#### Suspension Capacity Rating

12,000; 16,000; or 19,000 lbs.

#### Applications

- Cement Mixers
- Construction Material Trucks, including:
  - Drywall
  - Concrete Block
  - Brick
  - Roofing
  - Lumber

#### Features and Benefits

- Strong, unitized frame and axle weldment minimizes moving parts.
- Air Ride/Air Lift provides extra smooth operation.
- Pulling point design absorbs twisting stress and shocks to extend truck frame life.
- Available in 15” or 20” wheel mounts.

---

![T200AX Diagram](image)

---

**Tuthill Transport Technologies**

Brookston, IN USA
Mt. Vernon, MO USA
Grimsby, ON CAN

1-800-255-7824
www.reycogranning.com