



# 2006 INTERNATIONAL 52' MATERIAL HANDLING TEREX BUCKET

## SPECIFICATIONS AND FEATURES

(Full Specifications Available Upon Request)

**Heavy Duty Line Utility Body and Terek Telelect HRX 52 Material Handling Aerial Bucket painted and mounted on an International Cab Chassis with a factory cab axle (CA) of 114", dual rear tires.**

**Telelect, HRX 52 Material Handling Aerial Bucket, Equipment and International Cab Chassis**

### Chassis Model Profile (2007 4300 SBA 4x2)

- Heavy Duty Line Utility Body on International Cab Chassis
  - 245 HP Diesel, 860 ft lbs of Torque
  - Factory Cab Axle (CA) of 114" Dual Rear Tires
- **Transmission:** [Fuller FS-6406N] 6-Speed Manual: Fully Synchronized, Short Shift Stroke
- **Clutch:** [Eaton Fuller SAS1402] Two-Plate, Stamped Angle Spring, Ceramic, 14" Diameter, 7+1 Low Rate Damper, with 1.75" Spline, Mechanical Pull Type Control and With Kwik-Adjustment (Manual) Feature
- **Axle, Front Non-Driving:** [International I-120SG] I-Beam Type, 12,000-lb Capacity
- **Axle, Rear, Single:** [Dana Spicer 21060T] Two-Speed 21,000-lb Capacity with 190 Wheel Ends

**With questions or requests to view, call:**

802-522-3508

(PLEASE GIVE 24 HOURS NOTICE TO VIEW)

**To submit bids, email:**

[jpratt@stowelectric.com](mailto:jpratt@stowelectric.com)  
with subject line "2006 Bucket Truck Bid"

Bidders should include:  
name, phone number, and bid price.

**Bids must be submitted by 4 pm Friday, May 8, 2026.  
Notice of award will be issued by 4 pm Wednesday, May 13, 2026.**



