

**DETAILED SPECIFICATIONS 04014 (R1)**

**Transmission**

- Model Allison 2000 Series or 2500 RDS Series, state \_\_\_\_\_
- Shift selector Dash mounted digital push button or column shift \_\_\_\_\_
- PTO provision Required with maximum clearance from exhaust \_\_\_\_\_
- Oil level dipstick Bayonet type with high and low level markings \_\_\_\_\_
- Trans. drain plug Magnetic type \_\_\_\_\_

**Front axle**

9,000 lbs. capacity minimum \_\_\_\_\_

**Rear axle**

15,000 lbs. capacity minimum \_\_\_\_\_

- Ratio For 110 km/hr top speed, state ratio \_\_\_\_\_

**Hub seals**

Oil lubricated front and rear \_\_\_\_\_

**Front suspension**

Multi-leaf or taper leaf spring suspension, 9,000 lbs. capacity minimum \_\_\_\_\_

**Rear suspension**

Multi-leaf, 15,000 lbs. capacity minimum plus aux. springs \_\_\_\_\_

**Rims, wheels**

- Front 22.5 x 8.25 steel disk, 10-bolt \_\_\_\_\_
- Rear 22.5 x 8.25 steel disk, 10-bolt \_\_\_\_\_

**Tires, front**

Michelin XZE \_\_\_\_\_

- Size 11R 22.5G \_\_\_\_\_

**Tires, rear**

Michelin XDE M/S \_\_\_\_\_

- Size 11R 22.5G \_\_\_\_\_

**Frame**

**To match GVWR, 80,000 psi yield, 900,000 in-lbs RBM minimum** \_\_\_\_\_

- Application Suitable for 30,000 ft.-lbs. articulating crane and 11 ft. service body \_\_\_\_\_

- Afterframe 60 in. minimum \_\_\_\_\_

**Steering**

Power \_\_\_\_\_

**Brakes**

Hydraulic, ABS, power \_\_\_\_\_

**Fuel tank**

170 L minimum capacity, fully fuelled upon delivery \_\_\_\_\_

**Cab**

- Type Conventional w/corrosion inhibitor \_\_\_\_\_

- Construction Riveted aluminium or galvanized steel, state \_\_\_\_\_

- Hood Fibreglass tilt \_\_\_\_\_

- Seat Bench with three (3) seat belts, cloth or cloth w/vinyl trim \_\_\_\_\_

- Interior trim Cloth or vinyl headliner on roof and door panels \_\_\_\_\_