

2023 RAM Promaster 3500 4x2 Load King LK31NE Bucket

\$ 102,500

Stock PE604971 VIN 3C6MRVWG7PE604971



| Truck Specifications |                 | Unit Specifications      |           |
|----------------------|-----------------|--------------------------|-----------|
| CARB Registered      | Yes             | Attachment Year          | 2024      |
| Year                 | 2023            | Attachment Make          | Load King |
| Make                 | RAM             | Attachment Model         | LK31NE    |
| Model                | Promaster 3500  | Maximum Work Height (ft) | 36        |
| Cab Type             | VAN             |                          |           |
| CA or CT             | 81              |                          |           |
| Chassis Class        | CLASS 2 CHASSIS |                          |           |
| Engine Make          | RAM             |                          |           |
| Engine Model         | 3.6L G          |                          |           |
| Engine HP            | 275             |                          |           |
| Transmission         | Automatic       |                          |           |
| FA Capacity          | 3,000           |                          |           |
| RA Capacity          | 5,250           |                          |           |
| Wheelbase            | 136             |                          |           |
| Brakes               | HYDRAULIC       |                          |           |
| Rear Suspension      | SPRING          |                          |           |
| Engine Size          | 3.6L G          |                          |           |
| Engine Fuel Type     | Gas             |                          |           |
| Axle Config          | 4x2             |                          |           |
| GVWR (lb)            | 10,000          |                          |           |
| Frame                | SINGLE          |                          |           |
| PTO Options          | YES             |                          |           |