

2025 Freightliner 114SD 6x4 IMT 1610-K3 Hi-Rail Section

\$ 383,395

Stock RDVE0812 VIN 3ALHG3FMXRDVE0812



| Hi-Rail Specifications |                 | Unit Specifications |                |
|------------------------|-----------------|---------------------|----------------|
| Year                   | 2024            | Attachment Year     | 2023           |
| Make                   | Freightliner    | Attachment Make     | IMT            |
| Model                  | 114SD           | Attachment Model    | 1610-K3        |
| Cab Type               | CREW CAB        | Bed/Body Make       | Load King      |
| CA or CT               | 116             | Bed/Body Model      | LK609V2HU116RR |
| Chassis Class          | CLASS 8 CHASSIS |                     |                |
| Engine Make            | CUMMINS         |                     |                |
| Engine Model           | X12 D           |                     |                |
| Engine HP              | 410             |                     |                |
| Transmission           | FO-16E313A-MHP  |                     |                |
| FA Capacity            | 18,000          |                     |                |
| RA Capacity            | 40,000          |                     |                |
| Wheelbase              | 228             |                     |                |
| Brakes                 | AIR             |                     |                |
| Rear Suspension        | AIR             |                     |                |
| Engine Size            | X12 D           |                     |                |
| Engine Fuel Type       | Diesel          |                     |                |
| Axle Config            | 6x4             |                     |                |
| GVWR (lb)              | 33001+          |                     |                |
| Frame                  | DOUBLE          |                     |                |
| PTO Options            | YES             |                     |                |