

■ Lower Cab and Controls

Environmental Cab - Fully enclosed, dual occupancy cab of aluminum constructed with acoustical insulation.

Equipped with:

- Tinted and tempered glass windows
- Power left and right door windows for ventilation
- Intermittent windshield wiper and washer
- Six- way adjustable and air suspended driver's seat with seat belt
- Passenger seat with integrated storage
- Two heated and electrically adjustable side view mirrors with passenger infrared camera
- Engine dependent warm- water heater with air ducts for chest/face, foot, and windshield defroster
- Adjustable sun visor
- LED dome lights
- Fire extinguisher

Air Conditioning - Integral with cab heating system utilizing same ventilation outlets

- Automatic temperature control

Overhead Console - Located above sun visor

- AM/FM Bluetooth radio
- Dome light switch
- 12V accessory power outlet

Camera Display - Integrated with right side LCD display

- Displays right side of machine
- Displays rear view
- Displays dolly rear view - option

Cab Instrumentation - Ergonomically positioned instrumentation for driving including:

- Digital speedometer with odometer, hour meter, trip meter, clock and outside temperature.
- Tachometer
- Fuel and diesel exhaust fluid (DEF) level with warning indicator

Indicator Lights

- Regeneration inhibit
- Check engine
- Stop engine
- Exhaust regeneration
- High exhaust temperature
- Engine air filter high restriction light
- Cruise
- Park brake
- Tire pressure warning
- ABS
- Trailer ABS
- Steer computer
- Steer pump
- Steer hydraulic oil level
- Intarder level
- Engine brake level
- Transaxle (cross- axle) differential lock
- Inter- axle differential lock
- Transfer case
- Travel mode
- Ride height
- Diesel Exhaust Fluid (DEF)
- Seat belt
- Traction control
- Hill hold start

Dash Mounted Controls For:

- Carrier lights
- Console dimmer switch
- Remote mirror control switches
- Mirror heating switch
- Cab heater/air conditioning switch
- Fresh/Recirculation air switch
- Park brake air valve
- Trailer brake air valve
- Carrier engine ignition switch

Dash Mounted Indicators For:

- Turn signal indication
- High beam headlights

Right Side LCD Display - Ergonomically positioned on right of driver's dash panel, digital instrumentation and indicators for crane operations including:

- Transmission digital readout

Gauges

- Engine water temperature
- Engine oil pressure

Diagnostic Screens

- Engine
- After treatment
- Suspension/Outriggers
- Intarder
- Tire Pressure Monitoring Screen (TPMS)

Right Side Console - Controls and indicators for:

- Transmission gear shifting
- Steering electronic control panel
- Auxiliary transmission range selector switch
- Intarder on/off switch
- Diesel particulate filter switch
- Regeneration inhibit switch
- Fan override switch
- ABS Traction control switch
- Transaxle (cross- axle) differential lock switch with indicator light
- Inter- axle differential lock switch with indicator light
- Travel mode switch
- Front axles (axles 1 & 2) suspension height switch
- Rear axles (axles 3- 5) suspension height switch
- Ride height switch
- Hill hold start switch

Steering Column/Wheel Controls For:

- Turn signal switch
- High beam switch
- Tilt/telescope adjustments
- Cruise Control
- Engine brake control
- Warning horn
- Hazard light switch
- Intarder brake control
- Intermittent windshield wiper and washer

Foot Controls For:

- Carrier service brakes
- Engine throttle

Carrier Fuse & Relay Center - Located inside cab passenger dash contains:

- Fuses and relays for carrier functions

Diagnostic Ports - Located under dash to left of steer column:

- OBD
- Transmission
- CANBUS
- CB radio hook ups

■ Additional Equipment

Standard:

- Aluminum full deck fenders
- Two storage boxes located between axle 4 and 5, one on each side
- Air hose connection ports
- Clearance flags
- Front and rear anchor shackles
- Pneumatic and electrical quick disconnect connections mounted to rear for trailer or boom dolly brakes and lights

Optional:

- Rear mounted pintle hook
- Oversize load sign mounted below front bumper
- Third axle lift
- Hydraulic quick disconnects for outrigger beam removal