



ACCESSORYZERS™



REVERSE ALERT SYSTEMS

By their very nature, Skyjack telehandlers feature industry-leading on-site maneuverability and productivity. As jobsites become increasingly congested, it is even more important that operators are aware of people, obstacles, and collision risks.

Skyjack offers a selection of systems to aid and improve operator visibility when reversing, giving you flexibility to configure your machine to meet the cost and productivity profile you require.

We understand the tough jobsite conditions where our machines thrive, so we designed our systems with durability in mind. With an IP67 or higher rating on the in-cab monitor and externally mounted hardware, these systems will stand up to the harshest conditions.

The Back-up Camera & Sensor and Multi-view Camera & Sensor systems are available as a factory installation or as an after-market offering and can be installed on all Skyjack telehandler models.

BACK-UP CAMERA & SENSOR SYSTEM

Skyjack's Back-up Camera & Sensor System combines a cab-mounted full-color monitor with a strategically placed camera and ultrasonic proximity sensor system to provide:

- Enhanced rear-view visibility
- Detection of pedestrians, vehicles, and objects behind the machine
- Visual Red/Yellow/Green and numeric on-screen proximity indication, and
- Audible proximity warnings



MULTI-VIEW CAMERA & SENSOR SYSTEM

Skyjack's Multi-View Camera & Sensor System incorporates two additional cameras and a tri-view monitor display to enhance blind spot visibility and awareness.

The full-color monitor allows the operator to toggle between individual views of the left, right, and rear of the machine, or simultaneously display all three views, providing 220° of visibility to the rear and sides of the machine. A numeric visual proximity indicator on the rear view and an audible warning provides enhanced object proximity awareness when reversing.



SPECIFICATIONS

Camera

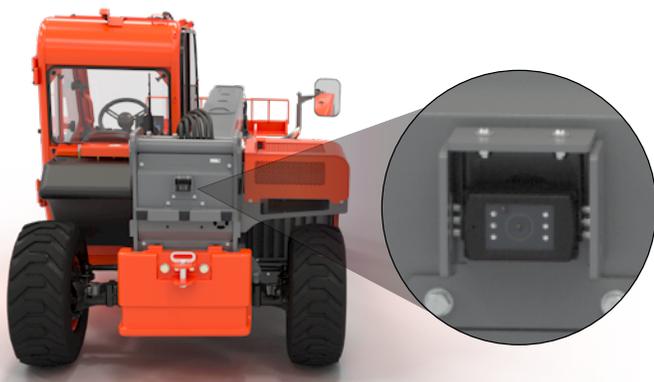
- Weatherproof IP69K rating
- 120° viewing angle
- 24 infrared illuminators for night vision
- 720p high-resolution with 600 TV lines resolution
- Shock-resistant with a 30g vibration rating
- Temperature tolerance:
 - Operating: -30°C to +70°C, RH 95%
 - Storage: -40°C to +80°C

Ultrasonic Proximity Sensor (x3)

- Weatherproof IP67 rating
- -30°C to +70°C operating temperature
- 0.05s sensor response time
- 0m–5m detection range
- Detection angle: X=Y=60°~80°

Monitor

- 7" Digital TFT LCD Color Display Monitor
- Weatherproof IP67 rating
- Back-lit buttons and fixed sunshade
- 3-channel system allows for additional cameras
- Distance gridlines and numeric indicator to gauge proximity to objects behind
- Shock-resistant with a 30g vibration rating
- Temperature tolerance:
 - Operating: -30°C to +70°C, RH 75%
 - Storage: -30°C to +80°C



SPECIFICATIONS

Monitor, Reverse Camera, and Proximity Sensor

- Same as Back-up Camera & Sensor System (visual indicator restricted to numeric value)

Side Cameras (x2)

- Wide Dynamic Range function
- 720P high-resolution and 540 TV lines
- IP67 weatherproof rating
- 4 IRLEDs for excellent low-light view
- Ultra-wide 150° viewing angle
- Shock-resistant with a 20g vibration rating.
- Temperature tolerance
 - Operating: -20°C to +70°C
 - Storage: -30°C to +70°C



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