

# **COLLISION AVOIDANCE SYSTEMS**

**~ ADVANCED SYSTEM FOR SCISSORS ~**

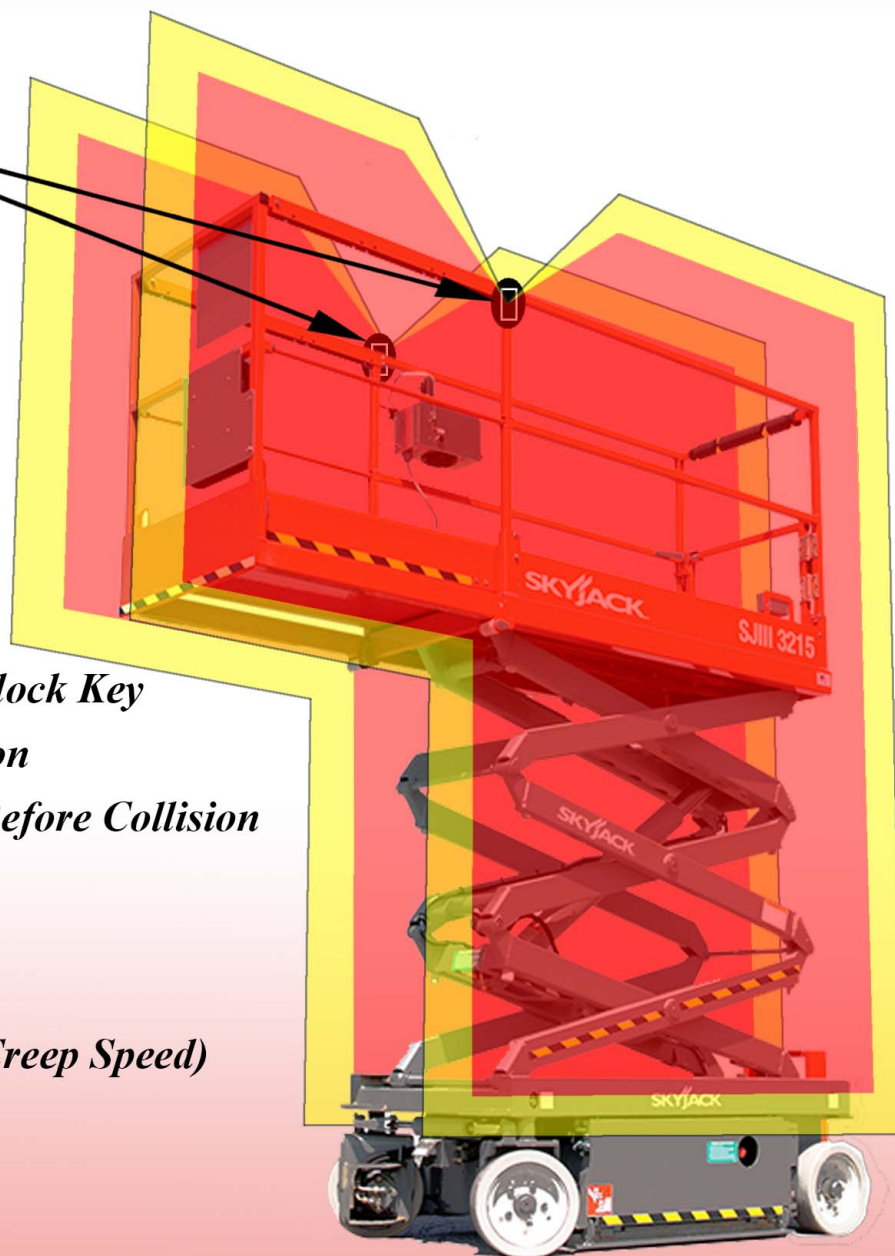
**FULL SCANNING OF BOTH SIDES FROM PLATFORM TO CHASSIS. ZONES AUTOMATICALLY ADJUST WITH CHANGING HEIGHT AND PLATFORM EXTENSION.**

**LASER SCANNERS  
ON PLATFORM  
PROJECTING DOWN**

- √ *Eye Safe Laser Class*
- √ *IP67 Outdoor Rating*
- √ *Detects Metals or Composites*
- √ *Includes Over-Ride Button or Unlock Key*
- √ *Stops Raise/Lower Before Collision*
- √ *Stops When Driving Full Speed Before Collision*

**YELLOW ZONE = ALARM, Auto-Creep Speed)**

**RED ZONE = STOP**





### **COLLISION AVOIDANCE SYSTEMS**

*~ BASIC SYSTEM FOR SCISSOR LIFTS ~*

*SCANNING OF BOTH SIDES OF THE PLATFORM.*

*SCANNERS MOVE WITH THE EXTENSION DECK PROVIDING  
CONTINUED PROTECTION OF FRONT OF THE PLATFORM*

*LASER SCANNERS  
ON PLATFORM  
PROJECTING DOWN*

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- √ *Detects Metals or Composites*
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*YELLOW ZONE = ALARM & Auto-Creep Speed  
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