



VISIBLY SAFER BY DESIGN

WHILE OPERATOR COMFORT & CONTROL ARE KEY TO DRIVEABILITY, SAFER DAY-TO-DAY OPERATIONS COME FROM TRUCK STABILITY & VISIBILITY.

As part of the revolution of IC trucks, Crown took a hard look at both stability and visibility—making certain the structure of the truck surpasses industry standards on stability and enables the operator to see more than ever before.



▲ **UPWARD VISIBILITY:** The Crown C-5 Series gives operators superior visibility at height through its slanted cross braces and open-mast design.

SAFETY THROUGH STABILITY

INTRINSIC STABILITY MEANS THAT STABILITY IS BUILT RIGHT IN:

With more than thirty years of experience in counterbalanced electric trucks, we recognize the role of stability in overall performance.

For the C-5 Series, Access 1 2 3® technology plays a critical, **proactive** role in keeping operators out of unsafe conditions. This comprehensive, integrated approach supports safe, efficient operating practices designed to build operator confidence, rather than test it.

Some competitor trucks rely on complex sensors that **react** to unsafe operating conditions. These systems are often difficult to repair and costly to replace.

BOTTOM LINE: You need a system that prevents unsafe conditions rather than reacts to them.

// INTRINSIC STABILITY FEATURES

MORE MASS: Greater mass in the right places equates to added strength and more confidence. Crown uses steel where it's needed most so the C-5 is one of the strongest IC trucks available.

TILT INTERLOCK & SPEED CONTROL: When the forks and mast are tilted more than two degrees forward, the truck's interlock feature stops them from rising above free lift. (More tilt at higher levels could tip a truck).

The C-5 also avoids unstable conditions with tilt speeds that are well controlled.

DEAD-ENGINE BRAKING & STEERING: The C-5 Series incorporates dead-engine braking and steering so trucks retain braking and steering functions if the engine shuts down unexpectedly.

HILL HOLD: Crown's hill hold (standard) keeps the truck in place while in gear on a hill without requiring constant pressure on the brake pedal.

RAMP SPEED CONTROL: A speed limiter (standard) sets top speeds even when traveling on a ramp. Other brands charge for this feature.

VISIBILITY: WE SAW OPPORTUNITY

FORWARD VISIBILITY: The C-5 Series provides the best operator-forward positioning in the industry. This allows the operator to be "closer to the work" for unobstructed views of the forks and floor.

REARWARD VISIBILITY: Crown's rearward visibility is significantly better than competitor trucks. This was accomplished through the combination of a lower counterweight and LP bottle bracket as well as a higher seat. This allows a greater "rear window" and enhanced visibility.

- Operators can better see objects behind the truck, including objects on the floor. This means operators can be more effective, working faster and more safely.
- With the lowest counterweight height and LP bracket, the operator can see objects close to the rear of the truck better than any other IC truck.
- The seat position on the C-5 is higher, providing enhanced sightlines.
- Crown FlexSeat's™ wide base, contoured shoulder cut out and back flex allow the operator to more easily reposition to see more.

// BEST-IN-CLASS REARWARD VISIBILITY

