

## Crown

Crown has made their RC 5500 Series to focus on the realistic challenges faced in the workplace. This innovative model features intelligent technology and best-in-class ergonomics and comfort. Keeping the operator safe and comfortable normally results in more efficiency.

### 3-Wheel Stand-Up Counterbalanced Truck

The 3-Wheel Stand-Up Counterbalanced Truck comes in 3000, 3500 and 4000 pound capacity.

#### Performance Versatility

Crown's RC 5500 have been made to work effectively in a busy work environment. Whether it is operating on the dock or in an aisle, this unit achieves greatness. It has been made to offer the operator unmatched visibility, unparalleled ride control and the best ergonomics. The exclusive FlexRide technology offered by Crown provides a suspended floorboard in order to eliminate much of the shock and vibration that operators should work with every day. Interestingly enough, many of the competitor's sit-down truck models could not match the lessened impact levels provided by the RC 5500 Series.

**Visibility** - From a side-stance position in both directions of travel, this unit offer maximum visibility for the operator. A low-profile offers a clear view mast as well a sculpted chassis allows the operators to be able to clearly see the fork tips, all around the truck and the fender. This optimum view improves overall safety and reduces damage.

**Speed** - Top travel speeds are amongst the best in the industry and achieved through Access 1 2 3 Technology combined with the latest AC traction control. Levels of performance can be custom tuned in order to match the operator's skill level or the application needs.

#### Operator Safety & Comfort

Crown's FlexRide has a suspended floorboard that can greatly improve the overall work performance of the worker by enhancing their comfort and reducing their fatigue. The constant shock and vibration can result in extreme operator fatigue for those exposed to those motions everyday particularly during travel over dock plates, expansion joints and rough surfaces.