**EXPECT MORE. CHOOSE READING.** 

# Granemaster-GM3200 R



Designed and Manufactured For the Job

For questions or to place an order, contact HAWKEYE TRUCK EQUIPMENT at 515-289-1755 or 1-800-622-8223.



- ENGINEERED for you
- FEATURE packed
- VALUE packaging



STRONG | STURDY | DEPENDABLE



# **Cranemaster - CM3200**

The Reading Cranemaster-CM3200 was engineered and built to withstand the torsional stresses that crane bodies experience during operation on all sites and unimproved surfaces. The CM3200 was designed to maximize interior compartment volume while still providing the structural integrity and security that the end-user comes to expect from a Reading product. The CM3200 is value packed with a long list of standard features and can accept 1,000 to 3,200 lb. capacity crane installations. Corrosion is controlled by the extensive use of galvannealed steel throughout the body including the floor and the bumper. Like all Reading products, the Cranemaster-CM3200 receives Reading's exclusive 12 stage emersion prime process and a durable abrasion resistant polyester powder coat finish inside and out. The Cranemaster-CM3200 is backed by Reading's six year limited warranty.



# **Reading's Standard Features**

- 1. Complete Stainless Steel Rotary Locks, Paddle Handles
- 2. Exclusive Dual-Pro® Door Seal System
- 3. Exclusive Patented Hidden Hinges
- 4. Aluma-Fill Fuel Fill
- Seamless Wheelhouse Panel
- 6. Slam Action Tailgate
- 7. E-Coat Priming Process
- 8. Body Undercoated
- 9. Galvannealed Floor
- 10. L.E.D. Stop, Tail, Turn and Clearance Lights

### **Exclusive CM3200 Features**

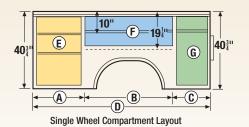
- Easy Mount Understructure Forward of Rear Axle
- 1/2" Thick Crane Compartment Top Plate
- 3/8" Wrap-Around Plate on Three Sides in Crane Compartment
- Standard Drip Pan for Hydraulic Crane
- Inside Door Hook For Remote Crane Pendant
- Reinforced Area Holds a 1,000 to 3,200 lb. Crane
- 12 Gauge Punched, Galvannealed Diamond Plate on Top of Sidepack for Boom Support Mounting
- Hole Pattern for Model Specific 3200 Crane
- SW / DW Crank Down Pull Out Outrigger (not shown)

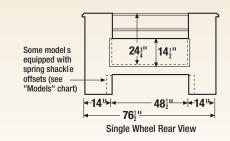
## **Options**

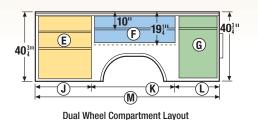
- 76 SW or 92 DW Deck Plate Bumper with LED Lights
- SW/DW Manual Down Pull Out Outrigger (shown)
- Hole Pattern for Other Model Cranes

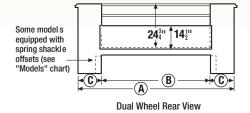
# Standard Bodies - Single and Dual Wheel

	Approx. Wt.	Cab-to- Axle	A	В	C	D	Approx. Compartment Clear Door Openings						
Model							E	F	G	J	K	L	M
98-SW	1480 lbs.	56"	28"	48"	22"	98"	22-1/2"x35-1/4"	46-1/2"x14"	16-1/2"x35-1/4"				
108-SW	1650 lbs.	60"	34-3/4"	47"	26-1/4"	108"	29-1/4"x35-1/4"	45-1/2"x14"	20-3/4"x35-1/4"				
108-DW	1990 lbs.	60"	93"	50"	21-1/2"		29-1/4"x35-1/4"	45-1/2"x14"	20-3/4"x35-1/4"	34-3/4"	47"	26-1/4"	108"









#### Standard Shelf and Divider Equipment

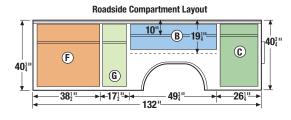
All shelves and dividers removable and adjustable.

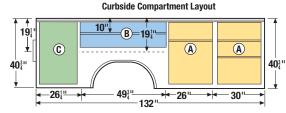
98SW, 108SW, 108DW contains:

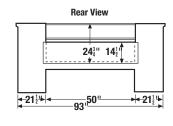
- (7) shelves and (40) dividers included \*Curbside crane compartment does not inlcude shelf
- 132DW contains:
- (8) shelves and (40) dividers included

# 132 Rodies - Dual Wheel

Medal	Ammer WA	Cob to Avio						
Model	Approx. Wt.	Cab-to-Axle	В	C	F	G		
132-DW	2300 lbs.	84"	48-1/4"x14"	20-3/4"x35-1/4"	35"x35-1/4"	11-1/2"x35-1/4"		







## **EXCLUSIVE READING POWDER COAT**

Powder coat paint is applied to the entire body including the interior work area and compartments via high voltage state-fo-the-art spray equipment, adhering fine polyester particles to every surface. High temperatures melt the powder to form a smooth and durable finish with twice the coverage than the standard paint process.



#### **Advantages:**

- Resistant to UV exposure
- Excellent adhesion to E-coat prime surface
- The ability to withstand high levels of exposure to salt, chemicals, humidity, scratching and impact, far surpassing conventional wet spray top coats.
- Gleaming Powder Coat interiors reduce the need for auxiliary lighting and protect your investment against corrosion due to moisture, spills, and abrasion.
- Double mil thickness compared to traditional wet spray top coats