KARGO KING 2PL Roll off System

CFIVE SCIOS Model DS-11-110





ONE CHASSIS. MULTIPLE POSSIBILITIES.



Model **DS-11-110**

DETACHABLE SYSTEM

- Designed for 19500 GVWR Chassis with 84" Cab to Axle Dimension
- Electrical Hydraulic Powerpack 5 gpm 2750 psi
- Sub-frame weight = 1,294 lbs
- Lift Capacity = 10,500 lbs

SAFE.

Lowest Centre of Gravity Detachable System in the market

(vs. Cable Hoist Roll Off or Hooklift)

SIMPLE.

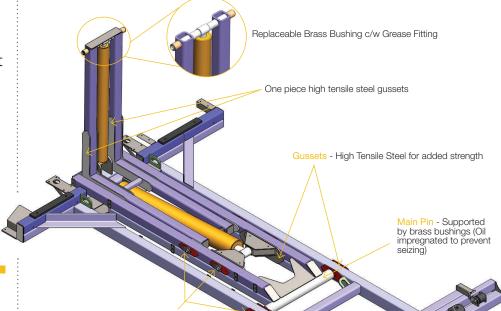
2PL = 2-Point Latch. Detach by removing two pins!

EFFICIENT

No need for a winch. Electric/Hydraulic Power! 60 Seconds Cyle Time (approx)



SUB-FRAME FEATURES:







KEY FEATURES

- Easy to Operate 2 Control Levers, Outside Controls
- Approx. Payload with Body: 8,000lbs without Body: 10,500 lbs capacity
- Dump Angle = 35° 37° approx
- Compact and Lightweight
- Reliable and Low Maintenance
- Safe & Secure 2 point lift
- Avoid costly start up costs of Central Hydraulics
- Reduced Weight vs cSix Series

STANDARD AVAILABLE DETACHABLE BODIES

- Steel & Aluminum Dumpster Bin
- Landscape Body (Dumping & Non-Dumping)
- Flat Deck
- Van Body
- Spreader Deck
- Sea Container



Chrome Plated Pins - to resist rust





