

## ROLL-A-VIBETM

INTERCHANGABLE CARRIER VIBRATOR LIFT CART



#### **ROLL-A-VIBE™** VIBRATOR LIFT CART

This practical and economical portable Vibrator Lift Cart is a lightweight, highly maneuverable method of transporting and placing any make/model of railcar vibrator into a hopper car pocket bracket. The **ROLL-A-VIBE™ Vibrator Lift Cart** is designed to reduce employee injuries and increase productivity.

#### **ROLL-A-VIBE**



**ROLL-A-VIBE™ Roller Carrier Head Only** 

ROLL-A-VIBE™ Piston Carrier Head Only

34-10015

34-10010

### ROLL-A-VIBETM VIBRATOR LIFT CART

### WE FIND A WAY — OR MAKE ONE!

Leverage efficiency and ease-of-operation make the **ROLL-A-VIBE Vibrator Lift Cart** the preferred method of handling railcar vibrators at any hopper bottom railcar unloading site by eliminating the manual lifting and maneuvering of **Railcar Vibrators**.



Quick disconnect design allows Piston and Roller Vibrator Carriers to be interchanged Easily and Rapidly!



Frame end finished in **Graphite Paint** to allow smooth transition when swapping Carrier Heads.



**EASY, SAFE, 1-WORKER OPERATION** 

LIGHTWEIGHT, MAX LEVERAGE DESIGN

**BACK & HAND INJURIES ELIMINATED** 

**EFFICIENCY INCREASED** 

# WE FIND A WAY — OR MAKE ONE!

WORKMASTER specializes in manufacturing labor-saving bulk material handling tools designed to facilitate the safe and efficient unloading, transport, storage, and processing of bulk solids. Catering to the needs of the agriculture, manufacturing, mining, and concrete construction sectors, WORKMASTER provides a distinctive line of bulk solids handling equipment.

Our innovative products empower plant workers to safely accomplish tasks effortlessly and swiftly such as opening and unloading hopper bottom railcars and dry bulk trailers, ensuring the smooth flow of material from bins and silos, and improving the consolidation and finishing of freshly poured concrete through form, table, and surface vibration techniques. Our products play a pivotal role in enhancing safety and efficiency for our customers, while also extending the lifespan of critical production equipment. By reducing operating and maintenance costs, our tools prove invaluable for tackling some of the industry's most hazardous, challenging, and demanding tasks.



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