

POCKET ROCK-IT™ RailCar Vibrators

Lightweight & quiet!

No more pounding on railcars with sledge hammers! No more lifting heavy vibrators! No more ear-splitting noise! The patented POCKET ROCK-IT™ Railcar Vibrators utilize lightweight, high-performance vibrators to unload even the most stubborn materials from closed top hopper cars. The unit weighs less than 32 lbs., greatly reducing the risk of back injury.

No brackets on your cars? No problem!

We have a variety of MARTIN® VAC-MOUNT™ Vibrators that will do the job.



Pocket Rock-It™ (U.S. Patent #5,833,205)

Weight -32 lbs.

Air consumption-15 cfm.

Noise 70-85 dBA.

Included with unit –NTS 50/04 vibrator,
wedge bracket with urethane shoe, 5'
hose whip with 3-way valve, filter,
lubricator and regulator.



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FEATURES

Quiet

Noise levels are 60 - 75 dBA, well below regulatory limits.

Reduce Risk of Back Injury

The POCKET ROCK-IT™ assembly weighs in at 32 lbs. Operators no longer have to manhandle heavy vibrators into hard-to-reach brackets under railcars.

3-Year Guarantee

Covered by a 3-year guarantee.

Free Trial

POCKET-ROCK-IT™ railcar vibrators are available for testing, at your site, on your cars.

Additional Specifications

- Air pressure range: 30-80 psi
- Operating temperature: 0°-120° F
- Air Preparation: 5-micron filter, pressure regulator, lubricator & 3-way valve.
- Warranty: 3 years when operated within recommendations
- Testing: Available for FREE on-site testing.

PHOTOS

