

HCP Safety Lift Carts

Dolly Lift Cart

FEATURES

- · Simple rugged design for easy use.
- · Wide wheelbase designed for stability.
- · Large wheels make rolling easy.
- · Handle is ergonomically located for comfort.
- Smooth HCP lifting and lowering action.
- Ends lifting of heavy vibrators.
- · Kick stand for safe, stable resting position.
- Moves any size HCP effortlessly.

OPERATION

The HCP Dolly Lift cart is simply rolled up to the HCP sitting in a dovetail bracket. Pressing down on the handlebar will raise the cradle and lift the HCP out of the dovetail bracket; the cart is then rolled backwards to disengage it from the railcar. The HCP can be placed on a dovetail bracket in the same fashion, by raising the cart's cradle over the bracket, pushing the cart forward slightly, and then lowering the cradle.



Hand Crank Lift Cart

FEATURES

- Compact design for use on railcar siding with limited space.
- 10" never flat wheel base for stability.
- · Wide wheel base for stability.
- Rack and pinon lifting mechanism for precise positioning.
- Manually controlled lifting mechanism to minimize physical risk while inserting vibrator into railcar hopper brackets.

OPERATION

While the cart is in fully lowered position, the vibrator is placed in the carrier. The cart is then wheeled into place near the railcar. Using the rack and pinion mechanism, the vibrator is lifted above the dovetail bracket. The cart is then pushed above the bracket. Then using the rack and pinion mechanism the carrier with the vibrator is lowered into the bracket.



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