

MOBILE PLATFORM PRODUCTS

Replacing ladders in facilities everywhere

HEAVY DUTY SERIES

Oversized operator platform for easier access to work areas
Protective railing for safe, productive operation

Easy-to-use controls for smooth one-handed driving

Ultra-quiet, environmentally-friendly rechargeable battery system

Auto-engaging electromagnetic braking system for sure stopping

Engineered to distribute weight and prevent tipping

Overnight charging provides a full day's operation in most settings

Versatile performance on concrete, mezzanine levels, and tough terrain

Convenient utility deck for tools, totes, or other items*

Multiple height and width configurations available



Model CP2632



Joystick controller with horn and battery gauge



360° swivel front wheels for precision steering



Oversized drive wheels to handle tough, uneven terrain



Freewheel feature allows rolling when powered down



Model CP2332

SPECIFICATIONS

Unit Weight: approx. 295 lbs.

Weight Capacity: 450 lbs.

Max Speed: 4 mph

Max Incline: 6°

Turning Radius: 50"

Ground Clearance: 4"

Tires: Solid rubber (front 10"x3", rear 14"x3")

Motors: Dual direct drive (rear wheels)

Brakes: Auto-engaging electromagnetic

Batteries: 24v system (two 12v 50ah batteries)

Charger: 5 amp (off board)

*Utility Deck: N/A on Model CP2317/CP2617

DIMENSIONS (additional platform height options available)

CP2317: Operator platform 17"H, overall 48"L x 23"W x 59"H

CP2332: Operator platform 32"H, overall 48"L x 23"W x 74"H

CP23XX: Custom-height operator platform, overall 48"L x 23"W x height TBD

CP2617: Operator platform 17"H, overall 48"L x 26"W x 59"H

CP2632: Operator platform 32"H, overall 48"L x 26"W x 74"H

CP26XX: Custom-height operator platform, overall 48"L x 26"W x height TBD

US GLOBAL RESOURCES

Toll-free: 888-334-1440

Texas: 830-755-4768

Email: usgr@usgr.com | www.usgr.com



Meets or exceeds all
Relevant OSHA Standards