

MOBILE PLATFORM

Replacing ladders in facilities everywhere

COMPACT SERIES

Elevated operator platform for easier access to work areas Proven reliability on both concrete floors and mesh decks Narrow wheel base for easy navigation in virtually any walkway Intuitive handlebar steering for a familiar driving experience Engineered to distribute weight and prevent tipping Auto-engaging electromagnetic braking system for sure stopping Overnight charging provides a full-day's operation in most settings Convenient floor chute* and front basket for maximum productivity



Slim design to drive through the narrowest of walkways



Included off-board charger for easy overnight charging



Freewheel feature allows rolling when powered down



- Handlebar-style drive console includes:
- Keyed power on (two keys included)
 - Turn-to-steer with multiple hand positions
 - Forward throttle (right-hand side)
 - Reverse throttle (left-hand side)
 - Maximum speed control dial
 - LED multi-level battery gauge
 - Push-button horn



SPECIFICATIONS

Unit Weight: 145 lbs.
Weight Capacity: 300 lbs.
Max Speed: 4 mph
Max Incline: 12°
Turning Radius: 43"
Ground Clearance: 2"

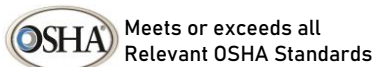
Tires: Solid rubber (front 7"x2", rear 8"x2")
Motor: Direct drive with differential
Brakes: Auto-engaging electromagnetic
Batteries: 24v system (two 12v 21ah batteries)
Charger: 2 amp (off board)
*Floor Chute: Model CP2032 only

DIMENSIONS

CP2022: Standing platform 22"H, overall 42"L x 20"W x 65"H
CP2032: Standing platform 32"H, overall 42"L x 20"W x 75"H

US GLOBAL RESOURCES

Toll-free: 888-334-1440
Texas: 830-755-4768
Email: usgr@usgr.com | www.usgr.com



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. Tires: Solid rubber (front 10"x3", rear 14"x3")
Weight Capacity: 450 lbs. Motors: Dual direct drive (rear wheels)
Max Speed: 4 mph Brakes: Auto-engaging electromagnetic
Max Incline: 6° Batteries: 24v system (two 12v 50ah batteries)
Turning Radius: 50" Charger: 5 amp (off board)
Ground Clearance: 4" *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

MOBILE PLATFORM PRODUCTS

Replacing ladders in facilities everywhere

SCISSOR SERIES

Adjustable-height platform for safe, easy access to elevated work areas Compact, versatile design fits through doors and walkways

Suitable for various surfaces from concrete floors to mezzanine levels Responsive electronic controls for a smooth, intuitive operator experience Ultra-quiet, environmentally-friendly rechargeable battery system

Auto-engaging electromagnetic braking system for sure stopping Safety features include full cage, safety pedal, and emergency stop Engineered to distribute weight and prevent tipping



SPECIFICATIONS

UNIT WEIGHT: 575 lbs

MAX SPEED: 3 mph

TIRES: solid rubber (10"x3" / 14"x3")

MOTOR: dual rear-wheel drive

DIMENSIONS (Model CP2672)

Collapsed 50"L x 26"W x 71"H

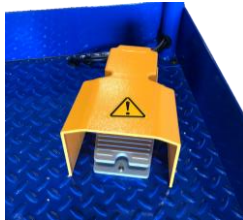
Full height 50"L x 26"W x 111"H

Operator platform 32"L x 23"W

Platform height range 32"H to 72"H



Intuitive controls



Safety pedal



Swivel front wheels



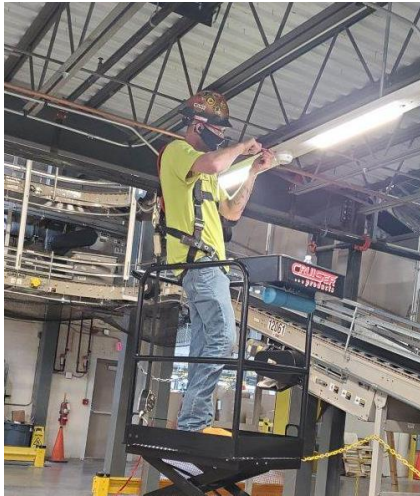
Dual drive wheels



Freewheel setting

MOBILE PLATFORM PRODUCTS

Replacing ladders in facilities everywhere



US GLOBAL RESOURCES

80 YEARS OF SERVICE TO A GROWING WORLD

Toll-free: 888-334-1440

Texas: 830-755-4768

Email: usgr@usgr.com

Website: www.usgr.com