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

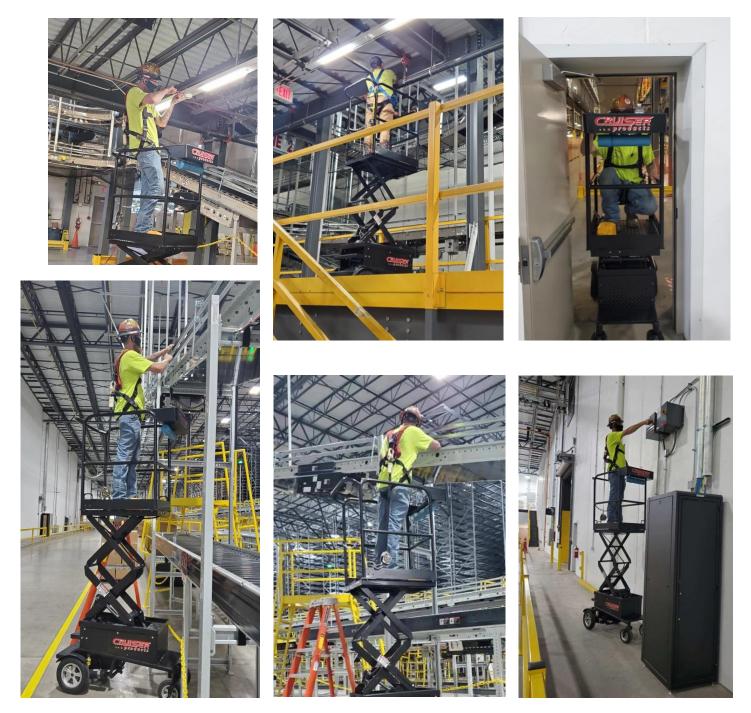
Dual drive wheels

Freewheel setting

Meets or exceeds all relevant OSHA standards ISO 16368:2010 ANSI/SAIA A92 standards for a mobile elevating work platform (MEWP)

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US GLOBAL RESOURCES

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