

FRACO MAST-CLIMBING WORK PLATFORMS

- Adaptable to various building shapes (balconies, angles, corners, inclinations, and twists)
- Small-sized ground base for tight spaces
- Robust and suitable for extreme climates
- Interchangeable accessories across different models and series
- Various anchors tailored to project needs
- Easy installation and handling of components
- Outstanding personalized engineering service, including layout, engineering plans, inspection procedures, and other technical details

FRSM-20K

- Lifting speed: 7 ft/min
- Load capacity:
 - Single mast: 10,000 lb
 - Double mast: 20,000 lb
- Max length:
 - Single mast: 67'
 - Double mast: 127'
- Freestanding height of 45'



ACT-8



- Lifting speed: 39 ft/min
- Load capacity:
 - Single mast: 8000 lb
 - Double mast: 16 000 lb
- Max length:
 - Single mast: 63'3"
 - Double mast: 118'
- Freestanding height of 45'

FMC-3



- Lifting speed: 25 ft/min
- Load capacity:
 - Single mast: 3,000 lb
 - Double mast: 6,000 lb
- Max length:
 - Single mast: 33'
 - Double mast: 96'
- Freestanding height of 30'



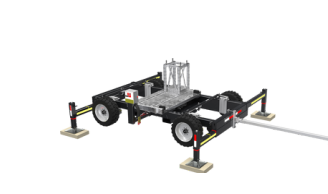
Portable hoisting device FRH-4000

- Allows to easily transport the material from the ground to the floor and back
- The arm can pivot 180 degrees
- Maximum capacity 4000 lb
- Max cable length 217'



Monorail

- Allows to install heavy construction material on the wall (stone, panels, precast panels, curtain wall)



Freestanding base with mobile wheels kit

- Fully compatible with universal freestanding base
- Self-motorize base allows to move the platform in a tight space or inside the of building without using a forklift



Corner return extension

- Allows to seamlessly conform to the shape of the building without requiring an additional platform. It extends the adjoint working space on the other side of the building up to 16'8"
- It allows you to reach your control joint

FRACO TRANSPORT PLATFORMS

- Enables the movement of people and materials between building floors
- Eliminates dependency on the tower crane
- Operatable by your workers
- Does not need an unloading dock
- Fully assembled units easy to install and operate
- Various types of anchors available to meet your customer's needs
- Installation platform included

SEP

- Lifting speed: 39 ft/min
- Load capacity: up to 7,000 lb (the highest capacity on the market)
- Standard car length: 12'6"
- Masts and anchors are compatible with the SEH construction hoists
- Removable top to carry formwork table



PL-15 and PL-20



- Lifting speed: 39 ft/min
- Load capacity:
 - PL15: 3,300 lb
 - PL20: 4,400 lb
- Standard car length: 13' 11"

FRACO CONCRETE FORMWORK CARRIER

LL 2500

- Lifting speed: 43 ft/min
- Load capacity: 3,300 lb to 5,500 lb
- Standard car length: 11'5" to 16'4" x 5'3"
- Designed exclusively for formwork and concrete contractors
- Moves the materials from poured floors to the intended level
- Modular cabin
- Drastically reduces the need for the tower crane



FRACO CONSTRUCTION HOISTS

- Customizable car options (size, speed, payload, color, branding, inclination, and curved mast)
- Various types of anchors available to meet your customer's needs
- Robust and adapted to extreme climates
- Outstanding personalized engineering service, including layout, engineering plans, inspection procedures, and other technical details
- Designed, manufactured, and assembled in North America with local inventory
- Local support available throughout North America for troubleshooting, documentation, training and delivery of parts
- Electrical quick-connect assembly reduces installation time

SEH

- Lifting speed: 130 ft/min - 298 ft/min
- Load capacity: 4,500 - 8,000 lb
- Standard car length: 12' 6"
- Customizable car size, speed, payload, color and branding
- Modular cabin extending up to 17'6"



Common Tower

- Can be preassembled at ground level and be lifted up in place.
- Fully integrated system designed specifically to extend the building and create a designated access for multiple construction hoists (up to 6 cars)
- Light aluminium components easy to install
- No loose hardware



Quick Back System

- Lightweight: can be installed without a crane
- Fully integrated system specifically to extend the building to the elevator position
- No loose hardware
- Adjustable floor
- Steel legs, aluminum floor joice

FRACO PERMANENT ELEVATOR

SEL

- Lifting speed: 98 ft/min - 198 ft/min
- Load capacity: 600 - 7,000 lb
- Customizable car sizes, speed, payload, branding, and colour
- Fully compliant with explosion-proof requirements if needed
- Quick response time for service and delivery of parts
- Service contract available
- Service 24/7
- Parts available from local suppliers



For over 30 years, Fraco has been dedicated to enhancing the quality of life for workers by offering a secure work environment that minimizes physical fatigue, reduces the risk of injuries, and significantly boosts productivity.

In response to contemporary challenges in the construction industry—such as labor shortages, new regulations for silica, and the imperative to reduce environmental impact—we have recently expanded our product range.

Our approach is built on five pillars: safety, innovation, productivity, improving the quality of life for workers, and addressing environmental challenges.



CJ Coakley has been in this business for 63 years. We are a second-generation company. We really enjoy our relationships with Fraco and their technical support. They are always there for us.

The project that we were awarded in Maryland was the entire exterior of the building which included metal studs, air barriers, sheeting, windows, terracotta, metal panels. It wouldn't have been possible to meet the deadlines for each phase if we hadn't used Fraco products.

The production that the Fraco platforms allow to achieve, their load capability allows us to execute the work in a very tight time frame. The scaffolding of the same magnitude would have taken months, while the Fraco platforms shortened the time of execution to weeks. The difference in time is weeks versus months, and for us, every day is crucial.

- Liam Coakley, CJ Coakley Co., Inc.

FRACO.COM



Brick Recyc

- Cleans up to 500 bricks/hour without impacting the brick quality (without percussion)
- Saves 40% on labor
- Simple, compact, and can go on mast-climbing work platforms and scaffolding
- Eliminates the cost of transportation for the brick
- Helps to restore and preserve historical buildings
- Admissible to carbon credit program

Silica Collection System

- High-powered vacuum specially designed for efficient silica collection
- Consistency of performance with minimal maintenance
- Compatible with any of your tools when used with our adapter



Exoskeleton

- Tailored for construction workers
- Specifically designed to minimize body fatigue
- Provides support for the back, legs, and arms
- Prolongs the working life of skilled workers
- Lowers insurance costs by preventing injuries
- Wearable with a safety harness
- Offers real-time, tunable assistance
- Allows great freedom of movement

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Safety
Innovation
Productivity

Improved work conditions
Environmental consciousness

PRODUCT LINE

