



ELEVATING EFFICIENCY

For more information on our products or to locate your nearest distributor, call us now at: 1-888-484-9376 or visit our Web site www.hydro-mobile.com



ELEVATING EFFICIENCY

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Distributor:

ELEVATING EFFICIENCY

High on safety

Hydro Mobile is committed to designing and manufacturing products that contribute to creating hazard-free work environments. It is the policy of the company to offer quality products that contribute to increased worker safety, security and longevity.



Productivity

Safety systems are built into all Hydro Mobile platforms. This reduces the number of work-related injuries and loss of man-hours. Taken together, these factors mean contractors can feel much more confident about their ability to meet deadlines.

Safety

Hydro Mobile's platforms are so safe that workers don't even need to be tied with a lifeline on the work area.

Ergonomy

Skilled replacements are becoming increasingly hard to find. Given the design characteristics of the platforms, materials

can always be placed at a comfortable height for workers. This lessens the need for bending and lifting relatively heavy weights, which significantly reduces long term wear-and-tear.

Training

Our emphasis on training is one of the key factors in increasing our clients' efficiency. We even have "mini-universities" in Montreal and within all our authorized distributor network across North America. Clients can come and get accustomed to using the platforms they have purchased even before the platforms have been delivered. And our after-sale service is unrivalled.

"Safety and productivity are major concerns in the construction industry. A Hydro Mobile platform is set up once from the ground. From there, workers are safe all the way up. Furthermore, workers are positioned at a comfortable level, making it easier to lift materials, thereby reducing physical effort. Better ergonomics translates into increased productivity. And Hydro Mobile work platforms have greatly simplified my life regarding OSHA inspections."

— Patrick W. Murphy
Sucato Builders, NY



Hydro Mobile Mast Climbing Work & Transport Platforms



ELEVATING EFFICIENCY

M SERIES



M SERIES

Lifts 22 000 lb (9,979 kg) at 3' (0,9 m) / min.

The M Series gas over hydraulics power, ratchet type drive mast climber was the first to be introduced to the market and is still considered North America's masonry workhorse. With a 7' wide work deck, lower level plank outriggers, a 16 600 lb payload on 64' (single) and a 30 000 lb payload on 148' (twin), this system creates the ultimate condition for your masons and laborers to outperform your competition.

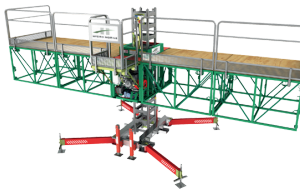
Not only can the M Series handle masonry construction challenges, its brute power and design helps contractors complete industrial jobs where weight capacity and safety is of prime importance.



MAST SETUP	LENGTH	LOAD CAP.	MAST SETUP	LENGTH	LOAD CAP.
SINGLE	24' (7,3 m) (minimum)	22 000 lb (9,979 kg)	TWIN	58' (17,7 m) (minimum)	42 000 lb (19,051 kg)
	64' (19,5 m) (maximum)	16 600 lb (7,530 kg)		148' (45,1 m) (maximum)	30 000 lb (13,603 kg)

Climbing Speed: 3' (0,9 m) / min

P SERIES



P SERIES

Lifts 7 500 lb (3,402 kg) at 7' (2,1 m) / min.

The P Series gas over hydraulics power, ratchet type drive mast climber is our most versatile and mobile access tool. Using a 3' wide motor unit and a combination of 3' or 5' wide modular bridges, the P Series can pass through narrow openings and be hand assembled in difficult to access areas inside or outside of a building. Despite its smaller size, this unit can still handle a 6 000 lb payload on 28' (single) and 10 000 lb on 84' (twin).

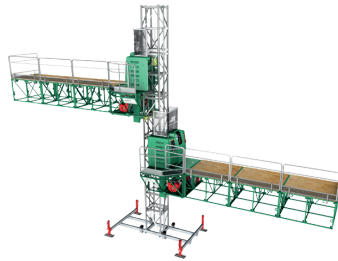
Over the last decade, construction trades have discovered the labor savings and job safety benefits of using a small but very powerful P Series mast climber in areas they could not have imagined.



MAST SETUP	LENGTH	LOAD CAP.	MAST SETUP	LENGTH	LOAD CAP.
SINGLE	7'-5" (2,3 m) (minimum)	7 500 lb (3,402 kg)	TWIN	63'-4" (19,3 m) (minimum)	10 500 lb (4,763 kg)
	27'-5" (8,4 m) (maximum)	6 000 lb (2,722 kg)		83'-4" (25,4 m) (maximum)	9 750 lb (4,422 kg)

Climbing Speed: up to 7' (2,1 m) / min

F SERIES



F SERIES

Lifts 12 000 lb (5,443 kg) at 38' (11,6 m) / min.

The F Series gas over hydraulics power, rack & pinion drive mast climber is specifically designed to handle high rise multi-trade projects. This unit can handle 9 000 lb of material, men and their tools at a continuous speed of 19' / min (F200) or 38' / min (F300) in a 50' wide configuration. The F Series can also be used in twin mode to handle a 15 500 lb payload on 115'.

When coupled with our multiple accessories, this F Series is, by far, the most effective tool for high rise multi-trade jobs on the market today.



MAST SETUP	LENGTH	LOAD CAP.	MAST SETUP	LENGTH	LOAD CAP.
SINGLE	20' (6,1 m) (minimum)	12 000 lb (5,443 kg)	TWIN	40' (12,2 m) (minimum)	12 000 lb (5,443 kg)
	50' (15,2 m) (maximum)	9 000 lb (4,082 kg)		115' (35 m) (maximum)	15 500 lb (7,031 kg)

Climbing Speed: F200 19' (5,8 m) / min

F300 38' (11,6 m) / min

F-TP SERIES



F SERIES TRANSPORT PLATFORM (F-TP)

Lifts 3 400 lb (1,542 kg) plus one operator at 38' (11,6 m) / min.

The F-TP is a proven tool of the trade to safely transport multi-trades and materials into buildings ranging from 40' to 120' in height. With its gas over hydraulics power, rack & pinion drive, this fully independent unit does not require electric power or specialized services to set-up or run. Boasting a 3 400 lb payload plus one operator in a 5' x 15' car configuration, the F-TP provides users with a continuous speed of 38' / min under partial or full load.

Over the last decade, the F-TP has demonstrated a safer and more efficient means of transporting men and materials than with the use of alternate equipment such as stair towers, booms, scissors and telehandlers.



SETUP	CAR SIZE	LOAD CAP.	SETUP	CAR SIZE	LOAD CAP.
SINGLE CAR	5' x 15' (1,5 m x 4,6 m)	3 400 lb (1,542 kg)	DOUBLE CAR	5' x 15' (1,5 m x 4,6 m) (each side)	2 000 lb (907 kg) (each side)

Climbing Speed: 38' (11,6 m) / min

S SERIES

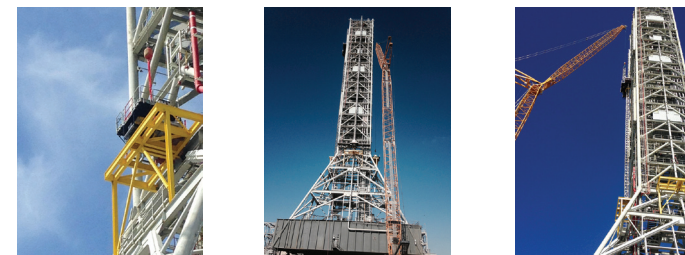


S SERIES

Lifts 11 000 lb (4,990 kg) at 30' (9,1 m) / min.

The S Series is our most recently engineered and perfected mast climbing work platform. With its two 240V, 3 phase electric motors, this rack & pinion drive unit embodies environmental cleanliness, ease of use, simple maintenance and the smoothest ride you can imagine!

The S Series can handle 8 000 lb of material, men and their tools at a continuous speed of 30' / min in a 50' (single) configuration. It can also be stretched out to 60' (single) to handle a payload of 5 800 lb or 120' (twin) for 13 000 lb. The S Series, when coupled with our multiple accessories is, by far, the most effective tool for high rise multi-trade jobs on the market today.



MAST SETUP	LENGTH	LOAD CAP.	MAST SETUP	LENGTH	LOAD CAP.
SINGLE	20' (6,1 m) (minimum)	10 400 lb (4,717 kg)	TWIN	50' (15,2 m) (minimum)	8 250 lb (3,742 kg)
	60' (18,3 m) (maximum)	5 800 lb (2,631 kg)		120' (36,6 m) (maximum)	13 000 lb (5,897 kg)

Climbing Speed: 30' (9,1 m) / min

S-TP SERIES



S SERIES TRANSPORT PLATFORM (S-TP)

Lifts 11 000 lb (4,990 kg) at 30' (9,1 m) / min.

The S-TP is our most recently engineered and perfected tool of the trade to transport men and materials into buildings ranging from 40' to 120' in height. With its two 240V, 3 phase electric motors, this rack & pinion drive unit embodies simplicity, environmental cleanliness, and the smoothest ride you can imagine! Boasting a 3 400 lb payload plus one operator in a 5' x 15' car configuration, it delivers a continuous speed of 30' / min under partial or full load.

Since its introduction, the S-TP has demonstrated a safer and more efficient means of transporting men and materials than with the use of alternate equipment such as stair towers, booms, scissors and telehandlers.



SETUP	CAR SIZE	LOAD CAP.	SETUP	CAR SIZE	LOAD CAP.
SINGLE CAR	5' x 15' (1,5 m x 4,6 m)	3 400 lb (1,542 kg)	DOUBLE CAR	5' x 15' (1,5 m x 4,6 m) (each side)	2 000 lb (907 kg) (each side)

Climbing Speed: 30' (9,1 m) / min

E SERIES



E SERIES

Lifts 5 900 lb (2,676 kg) at 23' (7 m) / min.

The E Series electric power rack & pinion drive is specifically designed to handle light duty work on multi-trade projects. Some of the most popular applications include glazing, EIFS, painting, roofing, caulking, restoration, inspection, cleaning maintenance and more.

This unit can handle a 3 650 lb payload on 39' (single) and 5 850 lb on 98' (twin) while delivering a continuous speed of 20' / min. When coupled with our multiple accessories, this E Series is, by far, the most effective tool for light duty high rise multi-trade jobs on the market today.



MAST SETUP	LENGTH	LOAD CAP.	MAST SETUP	LENGTH	LOAD CAP.
SINGLE	14' (4,3 m) (minimum)	5 900 lb (2,676 kg)	TWIN	48' (14,6 m) (minimum)	9 600 lb (4,354 kg)
	39' (12 m) (maximum)	3 650 lb (1,655 kg)		98' (30 m) (maximum)	5 850 lb (2,654 kg)

Climbing Speed: 23' (7 m) / min