



LIFT-O-FLEX

MOBI-Crane

movomech

Voyager

LIFT-N-GO™ II



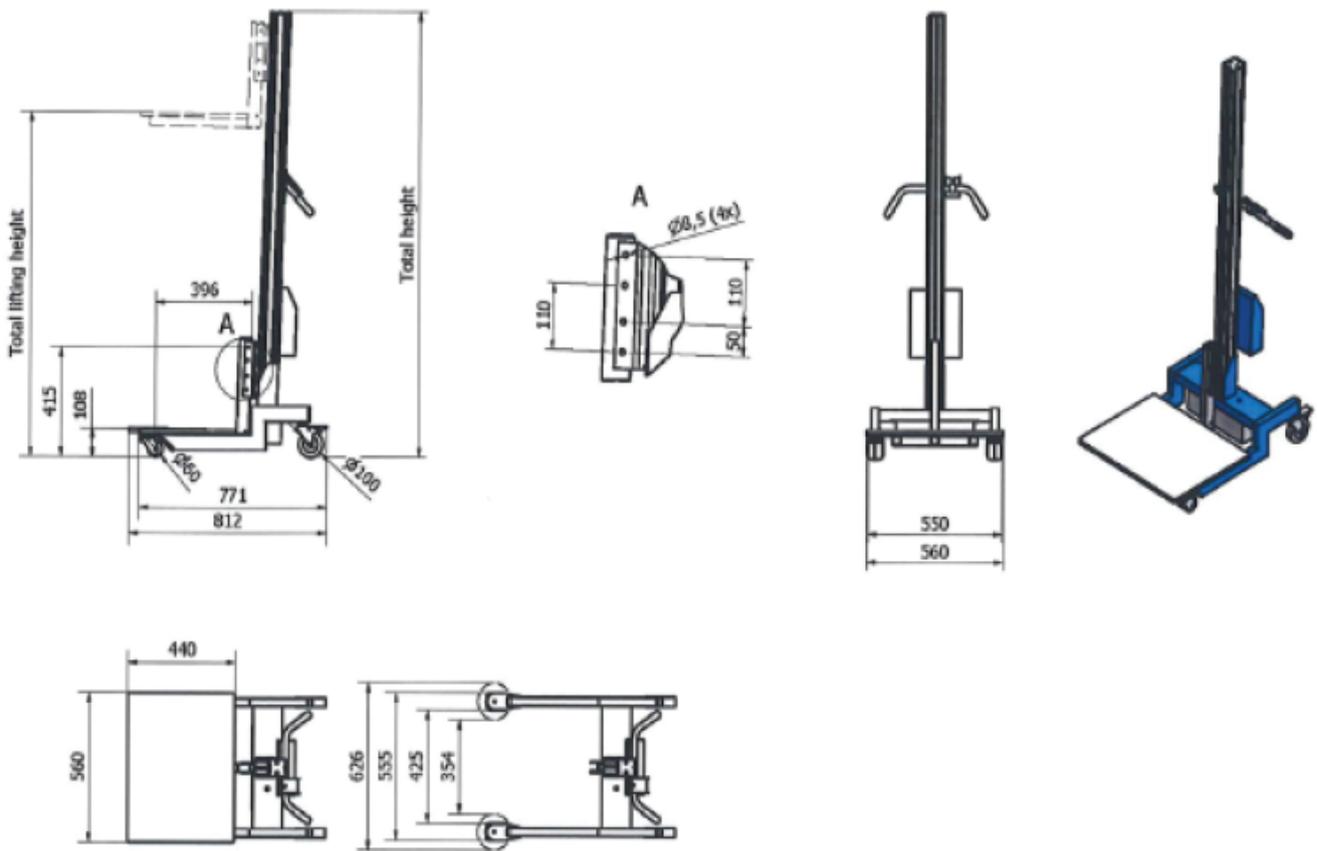
Platform
Maximum Weight 200-lbs

The LIFT-N-GO™ II has a lift capacity of 200 pounds and provides for improved and expanded flexibility with a wider base and longer legs along with an improved electronic power pack to better fill your ergonomic lifting requirements.

A UHMW load platform (~22" wide x ~17 ¼" deep) is provided for product handling or other selections are available to fit your product-handling needs

Features and Benefits:

- Anodized Aluminum Profiles
 - Lift Masts
- Steel (Powder Coated Paint-Optional SS)
 - Welded Base
 - Handlebar-height Adjustable
 - Power Pack Cover
- Standard swivel casters
- Standard length lift masts
- Foot operated kick brakes on rear casters
- Lift mast slip clutch on the down movement provides for safe load handling
- Current limiting (no limit switches) provide for load limiting and stops
- Totally enclosed lift mast w/ball screw for smooth up and down DC powered movement
- Electronic power pack utilizes quick exchange features allowing for multi-shift operation
- Detachable remote controller
 - Provides the operator with control over load handling functions.
- Handlebar is adjustable by the operators to achieve ergonomic operation
- Highly maneuverable, light-weight (approximately 90-lbs) and easy to operate



Technical Specifications 200 HD Series:

Lift Stroke	Total Height	Total Lift Height Floor to top of Platform
1550mm (56.7")	1928mm (76")	1692mm (60.9")
1800mm (66.6")	2178mm (85.8")	1942mm (70.8")
Minimum Lift Height Standard:		158mm (6.2"), 108mm (4.25")
Lift Speed 200 HD Series:		90mm/sec (3.5"/sec)
Length (w/o Platform):		771mm (30.35")
Load Platform (Depth x Width):		440mm (17.3") x 560mm (22")
Wheel Diameter (Front / Back):		60mm (2.3") / 100mm (3.9")
Maximum Load Series:		90Kg (200-lbs)
Lifter Weight w/o End-Effector:		40Kg (90-lbs)
Battery Voltage:		24V
Battery Capacity:		7.2 AHr
Lifter Finish:		Powder Coated Paint/Anodized or Stainless Steel/Anodized

*The load platform can if needed, be mounted 110mm (4.3") higher on the mast yoke. If mounted this way, the platform top when lowered would be higher than the standard mounting height.