

LIFTTRAC® 2500 FACT SHEET

What makes the LIFTTRAC® unique compared to other mechanical lifts?

- Telescoping Mast
 - Can fit into tight places yet reaches to over 8' high
 - No support frame in users way
- Never any down time
 - Each LIFTTRAC® comes supplied with two Rechargeable Batteries. One is stored in an auto-charger ready for immediate use as soon as the other runs low.
 - Automatic low battery indicator light tells you when to change over.
 - Change over takes literally 1 second
 - You can add more batteries and chargers for continuous duty
- Easy adjust legs
 - Legs can be moved independently in or out to clear equipment bases and mounts with the simple turn of a bolt
- Quick change End Effectors
 - End Effectors can be changed in just one minute by pulling two speed pins
 - End Effectors can be stored in handy storage stands until needed
 - One LIFTTRAC® can be multi-tasked using multiple End Effectors

ADDITIONAL FEATURES

- Rugged stainless steel and aluminum construction
- Reliable ball and screw ram powers the Telescoping Mast for fast vertical motion of the Mast Carriage
- LIFTTRAC® 2500 weighs in at 120 lbs. (minus End Effector)
- 300 lb. lifting capacity (depending on End Effector)
- Six standard End Effectors available
- Custom End Effectors designed to end user specs
- Rear wheel brakes to prevent undesired rolling
- Front wheels can quickly convert from swivel to straight-line tracking
- Ergonomic designed handles with non-slip grips
- Up/Down Switches located on ends of handles for easy thumb operation
- Detachable Remote Control Pendant provides easy control of the mast and End Effectors from the side and front of LIFTTRAC®
- Choose wheel sizes from low contour to big 8" diameter
- Polycarb bumpers protect from equipment damage