

SELF PROPELLED

MOBILE ELEVATED WORK PLATFORMS

LEAVE THE MAST INTHE PAST

The Hy-Brid Lifts Zero-Turn Series work platforms' compact size, large work area, and precision maneuverability make mast-style lifts obsolete.



COMPACT FOOTPRINT, EXPANDED WORK AREA

Zero-Turn Series work platforms offer an average of 96% more total workspace with 360° of unobstructed accessibility.

ZERO-TURN SERIES LIFTS 83 in 37 in 56' in 54 in

PRECISION CONTROLS FOR COMPLEX APPLICATIONS.

Zero-Turn Series scissor lifts feature a unique drive system that provides operators with a natural feeling of control for greater confidence when navigating complex jobsites with hard to access areas.

ZERO-TURN RADIUS

The Zero-Turn Series models' zero-turn feature is different because it is actually a better-than-zero turn function. The direction is determined by the rear wheels turning in opposite directions.

This unique steering function allows the lift to make turns and movements quicker and easier than standard steering systems, reducing the time it takes to navigate the jobsite.



PROPORTIONAL MOVEMENTS

Proportional lift and drive provide operators with the ability to make precise movements and navigate jobsites carefully, reducing the risk of costly damage and rework.



PIVOT DRIVE SYSTEM

The Zero-Turn Series work platforms' pivot drive system adjusts to slightly uneven surfaces for improved stability and control.

The system locks when elevated, keeping all four wheels in contact with the ground.

EZ-GLIDE SLIDE OUT EXTENSION DECK

 Slides on mid-rail instead of rollers to prevent jamming

TOOL HOLDER & PARTS TRAY

Keeps tools organized & within reach

USB PORTS

 Keeps devices charged without having to leave the platform

STANDARD POWER-TO-PLATFORM



CANTILEVER DOOR

Ergonomic, full frame door allows easy access to the platform.

HIGH TORQUE, PLANETARY GEAR DRIVE.

High-power electric drive makes it easy to get up ramps and over jobsite obstacles while increasing run times.



Zero-Turn Series work platforms have **25%** gradeability.

HY-BRID LIFTS NSSN

ELECTRIC STEER

- · No hydraulic leaks
- Longer run times



Scan this code to learn more about the Zero-Turn Series and view a 360° model of the lift.

HIGH LIFT CAPACITIES

- ZT-1230: 650 lbs
- ZT-1630: **650** lbs

ROBUST SCISSOR STACK

OVERSIZED SCISSOR PINS

SINGLE-HOSE HYDRAULIC SYSTEM

Less potential for leaks

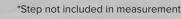
SCISSOR STACK BUILT INTO THE BASE

- · Low step-in height
- Low stowed height

MAINTENANCE-FREE AGM BATTERIES

STAINLESS STEEL ROLLERS

- Less deflection
- Smooth action



With their compact size, large work platform, and revolutionary precision controls, Zero-Turn Series lifts elevate efficiency on complex jobsites. This innovative control system provides the next level of operational confidence, resulting in greater productivity and safety.

MASTER CONTROL FOR:

- GENERAL CONTRACTORS
 ELECTRICIANS
 PLUMBERS
 HVAC
 DRYWALL
 FIRE SYSTEMS

TO ACCESS MORE:

- HOSPITAL
 MULTI STORY
 SHOPPING MALL
 INDUSTRIAL

CONSTRUCTION PROJECTS



ZERO-TURN SERIES	ZT-1230	ZT-1630
SPECIFICATIONS		
Working Height (1 Person Indoor)	18 ft	22 ft
Platform Height Maximum (1 Person Indoor)	12 ft	16 ft
Platform Height Minimum	21 in	24 in
Ground Clearance Elevated	0.5 in	0.5 in
Ground Clearance Lowered	3.6 in	3.6 in
Overall Length w/ Step	62 in	62 in
Overall Width	30 in	30 in
Stowed Height	65 in	68 in
Platform Length	53 in	53 in
Platform Width	24 in	24 in
Slide Out Extension Deck Length	30 in	30 in
Tires (Front/Rear)	8/12 in	8/12 in
PERFORMANCE		
Rated Occupancy (Indoor)	1 Person	1 Person
Platform Capacity	650 lbs	650 lbs
Slide Out Extension Deck Capacity	250 lbs	250 lbs
Gradeability	25%	25%
Inside Turn Radius	Zero	Zero
Drive Speed Elevated (Proportional)	0.9 mph	0.9 mph
Drive Speed Lowered (Proportional)	2.7 mph	2.7 mph
Lift Speed (Up/Down)	18/18 sec	18/18 sec
Power Source	24V DC	24V DC
FLOOR LOADING		
Weight	1675 lbs	1785 lbs
Wheel Load at Minimum Capacity	134.9 psi	143.9 psi
Wheel Load at 500 lbs Capacity	166.6 psi	174.4 psi
Wheel Load at Maximum Capacity	177.5 psi	186 psi

HY-BRID LIFTS™

by Custom Equipment, LLC

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COMPLIANT TO STANDARDS ANSI A92.20 AND CSA B354.6:17

