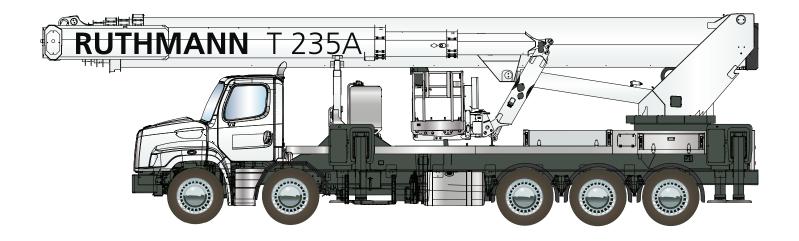


T235A

WORKING HEIGHT: 235' [71.63 m]

MAXIMUM SIDE REACH: 125' [35.97 m]

MAX COMBINED PLATFORM CAPACITY: 1,323 lbs [600 kg]







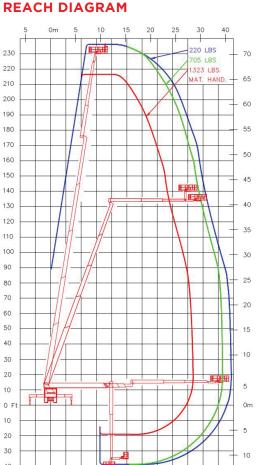
FOR MORE INFORMATION

Versalift 254-399-2100 www.VERSALIFT.com

RUTHMANN T235A



General Specifications	T235A	REACH DI
Max Working Height	235' [71.63 m]	5 0m
Bottom of Platform	229' [69.80 m]	230
Maximum Side Reach	125' [35.97 m]	220
Maximum Combined Platform Capacity	1,323 lbs [600 kg]	210
Maximum Material Handling Capacity	661 lbs [300 kg]	190
Platform Rotation	+-90° with manual override in platform	180
Platform Dimensions (retracted)	8' X 3'-2" [2.44 X 0.97 m]	170
, , , , , , , , , , , , , , , , , , , ,		160
Platform Dimensions (extended)	12'-6" X 3'-2" [3.81 X 0.97 m]	150
Boom Specs		140
Harris De are Antiquistica	1000 malatina ta Lauran Baran	120
Upper Boom Articulation	180° relative to Lower Boom	110
Upper Boom Extension	18' [5.47 m]	100
Lower Boom Articulation	80°	90
Lower Boom Extension	121'-10" [37.17 m]	80
Turret Rotation	500°	60
Outrigger Maximum Lateral Spread	27'-3" [8.3 m]	50 HH
Outrigger Short Jack Lateral Spread	17'-4" [5.26 m]	40
Outrigger Longitudinal Spread	23'-9" [7.25 m]	30
Fly Jib Articulation Upper Boom	180°	20
Other Details		10 0 Ft
Maximum Wind Load	28 MPH [12.5 m/s]	10 20
Operable Temperature Range	5° - 122° F Γ-15° - 50° Cl	30
Hydraulic System	3,000 PSI [207 bar]	40 10 0 10



FEATURES:

Emergency shut off switches in all control locations, automatically stops aerial movement and shuts engine off. Full envelope control with automatic end of travel speed reduction.

Platform Control Station

- Emergency shut off, automatically stops aerial movement and turns engine off
- Mountable in different locations
- "Home" stows aerial and outriggers
- "Teach" stores position and will return aerial to same position
- Hi/Low speed switch
- LED panel lights
- Platform overload buzzer in platform

Graphic Display in Platform Provides

- Platform load, and shuts off engine
- Upper boom extension (in percentage allowed)
- Load Moment Limit (LML)

Lower Control Station (Emergency Control)

- Takes control from all stations when access door is open
- Push button control panel for all aerial operations
- Text graphic display with fault messaging and system diagnostics

OPTIONAL FEATURES:

- Anemometer
- Outrigger pads with below deck storage
- Cargo area with drop down side walls
- Internet hardware with one year service contract that provides:
 - Diagnostic link to factory trained service technicians
 - Ability to access machine operating data in real time

OTHER SPECS:

50 60

• Platform leveling, electronic over hydraulic with manual override in platform

70 80 90 100 110

- Platform ground contact detection with override in platform control station
- Platform overload detection
- Platform collision force detection
- Platform walk thru doors left and right
- (7) Platform lanyard attachment points
- 110V three pole duplex connection point with input connector at ground level
- Platform clean out port
- One button chassis auto leveling
- Start/stop at both outrigger control stations
- Graphic position displays showing outrigger beam position and tires clear of ground
- One button aerial and outrigger auto stow from platform