2863 Glass Handler



Model: 2863 Glass Handler

Glass Lift Capacity: 2,800 Lbs. Fork Lift Capacity: 4,500 Lbs.

Vertical Reach: 63 Ft.

Horizontal Reach: 42 Ft.

Diesel Engine (Hp): 130 Hp

Drive: Four Wheel

Maximum Speed: 20 MPH Frame Leveling: 10 Degrees Leveling Outriggers: Yes

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Weight: 27,400 Lbs.

163 Lbs./Sq.Ft. Floor loading

without Outriggers



Radio Remote Controls

Steering: Three Steering modes, Two-Wheel/Four Wheel and crab

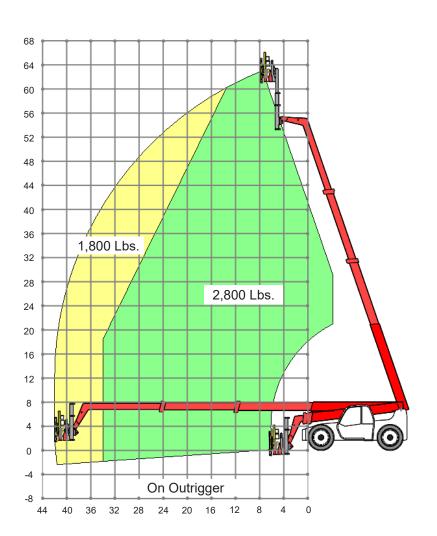
Proportional Controls: While the primary proportional controls are in the cab, the ground-operator can transfer the controls of the boom and glass handler to a remote operator for final placement. The wireless can remote control all boom and glass manipulator but does not control the traction drive, leveling and steering. Once the Glass is placed the remote-operator signals, the ground operator to retake controls.

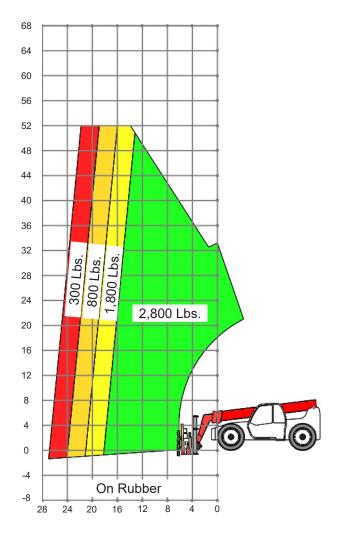
Boom: Four stage Steel Boom with three stage tower lift 50 Inch Side Tilt carriage

Glass Handler Movement:

- · Side Shift 8 inches
- Vertical Hoist 96 inches
- · Extend Uses Boom extend
- Tilting +/-30 deg from vertical orientation
- Spin about Vertical Axis +/-30 Deg. from vertical orientation
- Rotate +/-15 Deg. Powered (180 Deg. Manual)

LOAD CAPACITY CHARTS





Dimensions (Stowed)	Size
Ground Clearance	18 In
Machine Height	8 Ft - 4 In
Machine Length	20 Ft - 1 In
Machine Width	8 Ft - 5 In
Machine Wheelbase	11 Ft - 6 In



