



MAVLift

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Offroad 2260

Glazing Robot · Specifications

TECHNICAL DATA

Max Load Capacity	2260 lbs
Max Load Capacity (Swiveled for Travel)	1100 lbs
Machine Weight (w/o Counterweights)	~3,640 lbs (~1,650 kg)
Machine Weight (w/ Counterweights)	~5,000 lbs
Jib Angle	102° – 124°
Maximum Permitted Slope	10°
Powered Lateral Sideshift	~4" (100 mm)
Hydraulic Telescope	2 × 1,000 mm
Power Requirements	Battery: 110v/240v Charger Pump: 12v DC
Vacuum System	10 Suction Pads × 350 mm
Drive System	Offroad 4WD – All-Terrain
Transport Height	~5' 2" (~1,850 mm)
Transport Width	~3' 5" (~1,050 mm)
Transport Length	~9' 2" (~2,800 mm)
Max Vertical Working Height	~15' 11"
Max Overhead Height	~16' 5"

STANDARD FEATURES

- Hydraulic lifting, lowering, telescoping, rotating & sideshift
- Hydraulic double telescope (2 × 1,000 mm)
- Servo proportional control technology
- Servo remote control with joystick
- Multi-function offroad steering
- Special articulated joint for terrain adaptation
- 100 mm lateral sideshift (left and right)
- 10 suction pads — 350 mm diameter each
- Suitable for overhead lifting
- Dual vacuum circuit — two pumps & two reserve tanks
- Offroad 4WD all-terrain drive system
- Safety light system
- Overload & vacuum-loss safety protection
- Battery powered or plugged into standard outlet

ACCESSORIES

- Twin front wheels — added stability for heavy loads
- Load forks — material handling attachment
- Load hook
- LED work light — magnetic mount, battery powered
- Loading ramp — 8.5' × 3.4' (6,384 lbs max capacity)

SAFETY FEATURES

- Emergency stop switch
- Overload switch
- Vacuum lost / overloading indicator
- Traffic light safety indicator system

Specifications subject to change without notice. Operators are responsible for knowing and meeting all applicable safety requirements and regulations.



Mobile Articulating Vacuum Lift
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