

The World Leader in Robotic Tank Inspections

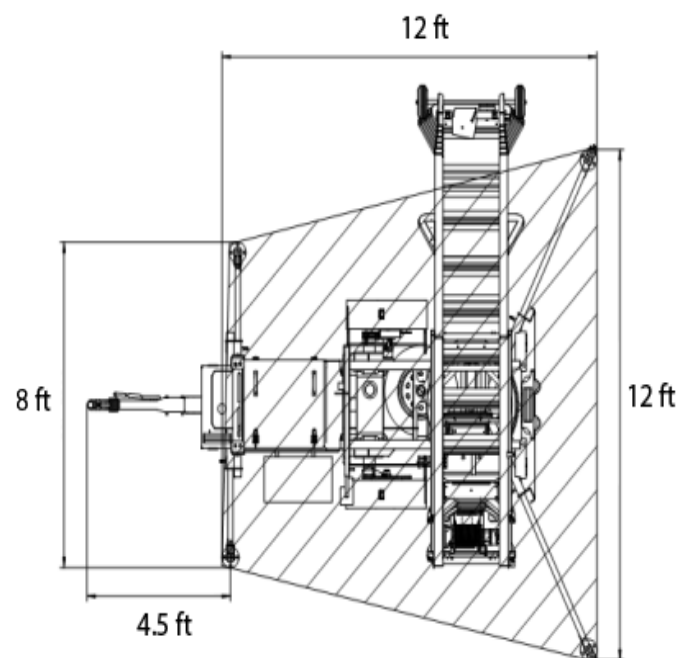


Square Robot Roof Equipment Lift System

Square Robot's safe, efficient, and versatile material handling lift solution eliminates suspended loads conducted by crane and fully supports the roof launch and recovery process required for robots and ancillary roof equipment.

Lift System Specs & Capabilities

- Max payload capacity: 596 lbs / 270 kg
- Max lifting height: 80 ft / 24.3 m
- Ideal staging distance from tank is 20-30 ft
- Optimum overview of loads thanks to mechanical remote control



Ready to make your above-ground storage
tank inspection program more efficient and compliant?
Contact our team of experts: info@squarerobots.com

Houston: +1 (281) 569-4949, Boston: +1 (617) 274-8389

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Square Robot enhances the safety and efficiency of its inspection robot's roof launch and recovery process by utilizing the **Böcker** incline lift system.



ADVANTAGES COMPARED TO MOBILE CRANE

- Reduced mobilization and day rate costs
- Eliminates rigging & complex lifts
- Small self-contained footprint
- Lower equipment weight / reduced ground preparation
- Enhanced maneuverability on site
- Square Robot field crew trained to operate
- Equipment lift does not exceed the height of the tank

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