

Quad High Scissor Lift for Texas A&M Kyle Field Stadium

Features and Benefits

Quad Scissor Lift with four sets of vertically stacked scissor for high travel. Safety Gates & Enclosures.



Autoquip's Quad Scissor Lift travels 24 feet to deliver food and beverage supplies to the club level at Texas A&M stadium.

The Challenge

The architect firm in charge of the renovation and expansion of Texas A&M's Kyle Field Stadium contacted our dealer ESS Group about building a lift to take supplies to the stadium's club level. They required the lift to travel 24 feet (288") with a load capacity of 6,000 lbs, and a platform size of 5ft. x 10ft. With these high travel requirements, ESS Group recommended Autoquip to custom design the lift.

The Autoquip Solution

Autoquip typically recommends a freight lift when travel over 24 feet is required. However, in this particular job site requirement, the customer did not want to attach the lift to the building structure. Therefore, our engineers designed a custom Quad Scissor Lift with four

<u>Autoquip</u>

In Position.

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