



- 1 Maximizes service capabilities and revenue potential
- 2 Reduces stress on equalization system and increases cable life
- 3 Decreases load on bearing
- 4 Allows lift to be placed in standard service bay with 12' ceiling
- 5 Prevents vehicle damage
- 6 Reduces column deflection



The Automotive Lift Institute (ALI) certifies that the CL10 described herein complies with the applicable provisions of the American National Standards ANSI/ALI ALCTV 1998 and are Third Party Validated by the ETL Testing Laboratory.



Oversized Pulleys

The CL10's larger pulley is designed to last. The oversized 5" pulley minimizes synchronizing cable wear by dispersing the load bearing. This coupled with a superior 5/16" thick synchronizing cable prolong the life of the lift and lessen the need for service calls.

Versymmetric® Technology

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The CL10's specially engineered Versymmetric® arms provide the ability to lift both symmetrically and asymmetrically within the same service bay.