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LockNclimb, LLC debuts new ergonomic safety ladders for helicopter maintenance technicians at Verticon 2026

With a stellar reputation for durable safety-oriented ladders and stands, forged by more than a decade in the aviation and trucking industries, LockNclimb debuts four new ergonomic safety ladders at its booth #8155 in the static area. These ladders are positioned around a beautiful Airbus EC-130 to provide a hands-on experience for visitors to climb and feel the stable working environment provided by these beautifully engineered ladders and stands.



LockNclimb ladders are made one at a time by skilled craftsmen out of industrial quality 6061-grade aluminum in the USA at the company's 50,000 sf facility in Tulsa, Oklahoma. They have been designed and

engineered to meet all applicable OSHA and ANSI standards and have been proven to prevent costly accidents and injuries. They feature extra wide slip-resistant comfort treads and decks for long standing, yellow safety handrails, protective rubber padding, patented supported bases and other features.



Wide standing 32" high platform inside a safety cage, yellow safety handrails, slip-resistant deck and treads. ANSI 14.7 OSHA 375 LB.

These ladders are currently being used by maintenance technicians working for most all of the world's largest airlines with only 1/10th of 1% repair rate after 5 years of daily service in the maintenance or engine shop or on the flight line. The ladders' ease of movement and positioning is prized by helicopter aircraft maintenance technicians who want quick immediate access to service points, which increases morale and productivity.

LockNClimb is running a show special on the three-ladder package of the 8-foot, 6-foot and 32-inch high platform ladder for only \$8,995. Visit static booth BC#8155 to experience state-of-the art maintenance stands today at Verticon 2026.