



Ergonomic Safety Ladder System for Bell 412 Helicopter



A) 10HELICADET



120" tall. Slanted profile allows easy reach to service rotor blade assembly. Elevated fixed cadet base fits over runners for stability and access. \$3454.



Elevated cadet base has been configured to fit over the runners to allow stable close working access to rotor assembly.

B) 8HELIPYLON



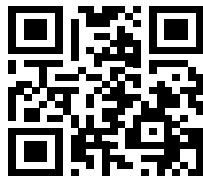
Folding pylon base fits over runners for stability. 96" tall. Slanted profile allows easy reach to service engine and transmission. \$2893.

C) 32LNCHELIPLT



Wide standing 32" high platform inside a safety cage, yellow safety handrails, slip-resistant deck and treads. ANSI 14.7 OSHA 375 LB. \$4795.

Watch Video



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Specifications

6061-grade industrial aluminum, OSHA rated 350-lb. 1AA Special Purpose. • Patented ladder stands and bases • Yellow safety handrails. • Commercial grade wheels mounted on sides of frame. • Yellow safety handrails on each side of ladder rails. • Replaceable brass feet. • Lightweight one-piece design makes ladders easy to move. • Made in the USA.