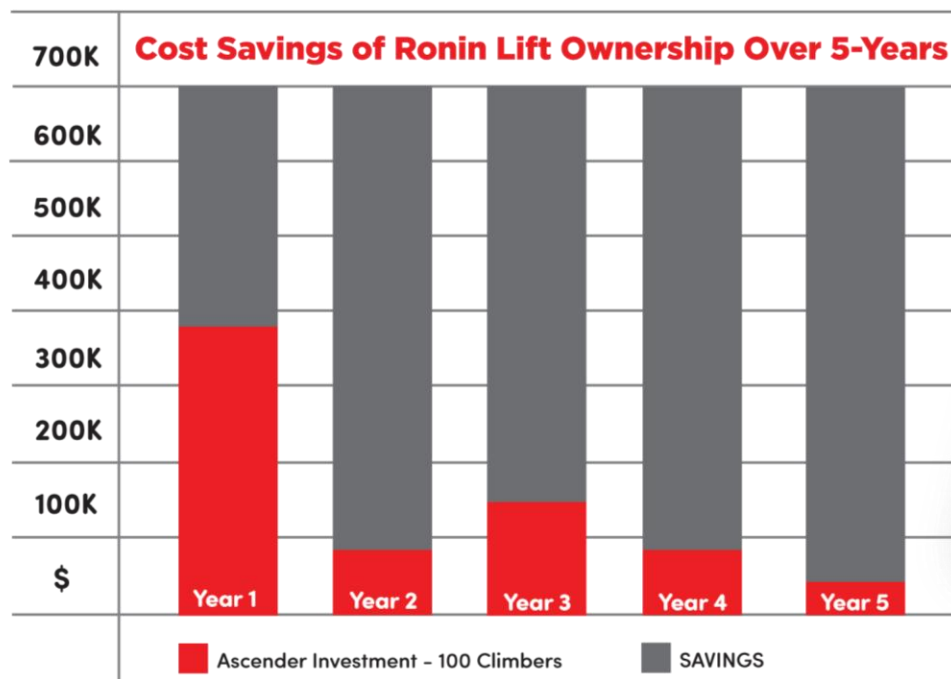




Achieve over \$600,000 in Cost Savings with the Ronin Lift Ascender: NPV Workplace Assessment

In the realm of at-height industries, companies strive to enhance worker safety and efficiency by investing in personal protective equipment (PPE). However, assessing the return on investment for fall protection gear can pose difficulties. Typically, such equipment doesn't directly translate into measurable productivity increases for workers. Nonetheless, the Ronin Lift Power Ascenders offer more than just protection against at-height accidents; they also deliver financial benefits through enhanced productivity, lower insurance premiums, decreased turnover rates, and the replacement of outdated equipment, resulting in positive financial outcomes.

Insurance Premium Decrease

As per the NSC, the leading cause of workplace accidents is overexertion. As mentioned earlier, the Ronin Lift Ascender effectively eliminates fatigue associated with climbing, nearly eradicating this issue. With reduced instances of overexertion, the number of related accidents is expected to decrease, leading to fewer individual claims and ultimately lowering insurance rates.

(Ronin Revolution has engaged with insurance experts who suggest a potential 15% reduction.)

Productivity Improvements

The Ronin Lift Ascender is poised to generate significant productivity improvements throughout your workforce through various avenues. By adopting the Ronin Lift, it eradicates physical discrepancies among climbers and standardizes the fatigue threshold across your workforce.

(We anticipate a 20% boost from these factors, although the actual gains might surpass this estimation.)