

MinerCARE®

Safety & Service Programs



Create an ideal environment for **loading docks, doors and more** where safety comes first, leaving the best impression on your teams and customers.



Dock Equipment



Industrial Doors



High-Speed Doors



Material Handling Equipment



Warehouse Safety Equipment

A formula for ongoing productivity, safety and success.

With SafeACT and SafeCHECK®, you can

Raise safety and security standards



Utilize on-site surveys and safety assessments to make informed, data-driven decisions.



Track warranty, OSHA requirements and maintenance plans



Reduce your total cost of ownership



To learn more, visit MINERCORP.COM/MINERCARE.

SafeACT

Proactive Maintenance Plans

For proactive maintenance that keeps you ahead.

What is it?

A comprehensive 3-step program that anticipates issues before they occur, so you can prevent them with cost-efficient fixes and keep your facility running at peak efficiency.

Reduce unplanned maintenance by as much as **50%**



Step 1:

Complete a 9-Point Maintenance Checklist

- Professional on-site inspection
- Alignment issues
- Tracks and door panel adjustments
- Control box diagnostics
- And more



Step 2:

Review Results and Recommend a Solution

Our facility experts provide a plan of action and recommend recurring proactive maintenance visits for maximum ROI.



Step 3:

Perform Service and Repairs

A MINER® technician handles necessary repairs, updates or installations and identifies proactive maintenance needs to help schedule them, minimizing unnecessary downtime.

SafeCHECK

A New Way to Survey

For a digitized site survey to put you in control.

What is it?

An app-based program that provides a comprehensive snapshot of data collected during an in-person site visit to assess your critical equipment's condition. A personalized portal allows you to easily monitor safety concerns, address warranty issues and stay ahead of proactive maintenance needs.

With proper safety precautions, **70%** of reported accidents could be avoided



Step 1:

Complete Safety and Productivity Assessment

Includes an on-site physical inspection of current conditions to collect critical asset data and analyze safety concerns.



Step 2:

Review Results and Recommend a Solution

Our facility experts provide data-driven decisions and a prioritized plan of action to ensure efficiency and safe operation.



Step 3:

Perform Service and Repairs

A MINER technician conducts repairs and scheduled maintenance to maximize productivity, prolong equipment lifespan and support compliance with OSHA standards.

