Vergo

FOR HEALTH AND SAFETY

See physical demand clearly. Reduce it at the source.

Vergo uses computer vision to help teams understand physical work, identify practical changes and verify whether those changes reduced physical demand.

Why it fits

Changes operations will support
The same assessment shows Work Efficiency, so safety changes can be discussed with operations in terms of time as well as strain.

Practical task review
Use task evidence to discuss layout, staging and work-design changes.

Verify after a change
Record the task again and compare what changed.

What health and safety teams get

Physical Demand
Bending, reaching, arm elevation, repetition, observed frequency, duration and sustained positions.

Key moments
See the key moments in the video where physical demands occur.

Compare after a change
Check whether physical demands improved after a workstation, layout or task change.

What the workplace gets

Clearer priorities
Focus improvement work on the task demands that matter most.

Documented changes
Create a clearer record of what was changed and why.

A shared basis for discussion
Support conversations with workers, supervisors and joint health and safety committees.

How safety teams use Vergo

01 Select a priority task → 02 Record a representative task → 03 Review findings and changes → 04 Compare after a change

Vergo analyzes the task, not the individual worker.

Common uses

MSD prevention · Task redesign · Reassessment

Why it matters

A clearer view of physical demand helps teams prioritize practical changes and verify whether those changes worked.

Discuss a health and safety use case

hello@vergo.ai • www.vergo.ai

Vergo analyzes the task, not the individual worker.