



FOR SITE AND BUSINESS LEADERSHIP

See where work should **change first**.

Vergo uses computer vision to give leaders a clear view of physical work and support decisions on equipment, layout and work design.



Physical Demand

Bending
Reaching
Arm elevation
Repetition
Frequency
Duration



Work Efficiency

Task steps
Timing
Repeating cycles

Why it fits



One shared view

Use one task-level picture across safety, operations and leadership discussions.



Productivity and safety in one view

One assessment informs both.



Accessible starting point

A practical way to begin using AI on physical work with a phone or tablet.

What leaders get



Task-level evidence

A clearer picture of how work is performed and where physical demand occurs.



Two useful lenses

Physical Demand and Work Efficiency in one assessment.



Compare after a change

Check whether a workstation, layout or task change improved the work.

What the business gets



Clearer priorities

See which tasks deserve attention first.



Evidence before spending

Test a low-cost change and measure it before committing to larger equipment or layout investments.



A shared basis for action

Bring safety and operations into the same conversation.

How leaders use Vergo

01



Choose a priority task

02



Record representative work

03



Review findings and changes

04



Compare after a change

Vergo analyzes the task, not the individual worker.

Common uses



Equipment decisions



Layout changes



Work design

Why it matters

A clearer view of the task helps leaders decide what to change first.

Discuss a leadership use case

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