

BUILD SAX

TOP 4 MACHINE HAZARDS YOU MIGHT BE OVERLOOKING



Every year, preventable machinery-related incidents continue to impact workplaces. Here are the top hazards you could be missing

# UNGUARDED MOVING PARTS

- Belts, gears, chains, and shafts can entrap limbs and cause amputations.
- HSE data shows that over half of non-fatal machinery injuries involved missing or inadequate guards



# MISSING OR INACCESSIBLE EMERGENCY STOPS

 Without emergency stops, operators may not stop machinery in time, causing severe injuries. (Direct stats unavailable, but critical safety best practice.)



# UNRESTRICTED ACCESS TO HAZARD ZONES

- Allowing uncontrolled access to running machinery increases the chance of accidents.
- HSE notes that a significant number of nearmisses involve pedestrian entry into operating areas (common industry insight).



## **INADEQUATE OPERATOR TRAINING**

Even the safest machine can become dangerous in untrained hands. Many incidents occur simply because operators don't fully understand how to use, adjust, or troubleshoot equipment safely.

Lack of proper training leads to:Incorrect use of machinery

- Bypassing safety features
- Delayed emergency response



## **ARE YOUR MACHINES FULLY PROTECTED?**

Don't wait for an accident or enforcement visit. At Accessafe, we offer tailored, certified guarding solutions that meet PUWER standards, protecting your team and productivity





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