stanley

WearHealth ❯

Exoskeleton Matchmaking

WearHealth, available from Stanley, uses industry benchmarks to match companies with an exoskeleton suit for improved efficiency, worker safety, health and wellbeing.

Using artificial intelligence [AI], the WearHealth platform enables data-driven implementation of safety technologies by leveraging computer vision, wearables, biomechanics, and ergonomics.

The video scanning technology will assess a workplace task to provide exoskeleton recommendations.The worker wears the recommended suit, along with sensors, to test and analyse suitability based on comfort, level of performance, and budget.

Benefits

> **Reduce the risk of manual handling injury by up to 70%**

> **Reduce the number of lost work days due to injury**

> **Improve productivity and employee retention**

> **Trial exoskeletons to assess colleague performance**

> **Easily rotate across sites and teams**

> **Record metrics specific to your activity**

> **Increased employee engagement with wellbeing solutions**

> **AI monitoring for continued evaluation**

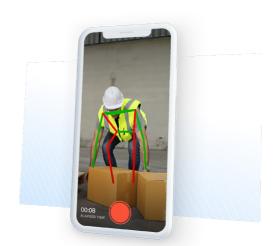**Needs assessment & solutions matching**

In-field validation

Continuous monitoring

WearHealth is used widely across all industries, including:

> **Warehouse and Logistics**

> **Last mile delivery**

> **Manufacturing**

> **Retail and Grocery**

> **Engineering**

> **Food Processing**

- ✓ **Free initial consultation**
- ✓ **National support coverage**
- ✓ **Full training provided**
- ✓ **Trials available**