

eksoworks

eksoZeroG

POWER WITHOUT PAIN

The U.S. spends **\$21 billion** per year on workplace-related injuries that drain productivity. Construction workers are 5x more likely to report poor health with 20% of construction workers reporting severe pain. Ekso Bionics believes that is an unacceptable number and we are here to drastically change that statistic by developing products that keep workers safer, happier and more productive.

The Problem

How do we protect workers who sustain injuries due to using heavy handed tools for long periods of time?

Our Solution

EksoZeroG™ helps ease the physical burden on construction and electrical workers. With EksoWorks' innovative exoskeleton technology, your workers can now complete heavy hand tool tasks with less fatigue, better workmanship, and fewer workplace injuries.

Your Result

Workplaces experience fewer on-site injuries while tasks are completed faster and with higher quality results. Workers stay healthier and experience increased stamina. Companies gain greater productivity on construction sites.

Specifications

Unit Weight

Payload Supported

Compatibility

Aerial model

34.8 lb (15.7 kg)

Up to 36.0 lb. (16.3 kg) including tool holder

Fits most AWP's*

Scaffold model

35.4 lb (16.0 kg)

*For the most up-to date list of approved AWP's & additional information, visit www.eksoworks.com

#POWERWITHOUTPAIN

#WORKINGASONE

