

EQUIP KITTM

EQUIPGRIPS DECREASE FATIGUE

**Built To Perform.
Engineered For
Safety!**

EquipGripsTM cut harmful vibration by up to 63% —
proven to protect hands, arms, and long-term
operator health.





EQUIP **GRIPS**™

BUILT TO **PERFORM**. ENGINEERED FOR **SAFETY**.

Today we're here to introduce a new product and talk about a problem that's been overlooked for decades in heavy equipment operation...

EQUIP
GRIPS



OUR STORY

Once Upon a Time in a Crawfish Pond not very far away...

Kalob Deaton

Inventor

Co-Founder



Joshua McGee

Inventor

Co-Founder





THE PROBLEM(S)

...or so we thought

1. Customization
2. Cold weather
3. Cleanliness

...now that we had purpose & direction, we got to work!





Our Ah Ha Moment!

After one of Kalob's operators worked with our prototypes for 1 entire workday and reported zero numbness or pain that evening OR the next morning, it hit us...

This is bigger than we thought!

We Realized Operators don't complain about vibration — they adapt to it... until they can't.





THE SCIENCE

Introducing Dr. Zhuang Li, PhD

- Professor of Mechanical Engineering
- Associate Editor of International Journal of Acoustics and Vibration
- Department of Engineering and Computer Science





THE SCIENCE

We didn't want opinions—we wanted data.

**Up to 63% reduction
in harmful vibration!**



- Independent lab + field testing
- Accelerometer testing on real equipment
- John Deere, Case, Volvo machines

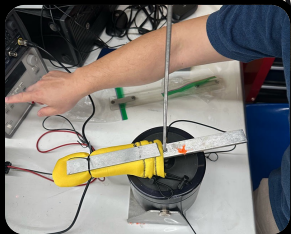
THE RESULTS

See the science behind it — scan to view the white paper. (PDF)

EQUIP GRIPS™

BUILT TO PERFORM. ENGINEERED FOR SAFETY.

Independent lab + field testing



EQUIP
KIT

We're not treating symptoms—we're stopping vibration where it starts.

DUAL LAYER TECHNOLOGY

Dual Layer Technology combines two precision layers of EquipKit's engineered fabric to maximize vibration reduction — delivering proven protection and lasting durability in every shift."



CINCH FASTENER

The innovative cinch fastener keeps EquipGrips™ securely in place on any joystick — easy to install, adjust, and remove without tools.



IMPLEMENT TOGGLE WINDOW

The Implement Toggle Window ensures unobstructed access to buttons and toggle controls — delivering full functionality without sacrificing safety or comfort."

NEOPRENE & SPANDEX BLEND

Engineered with a durable neoprene and spandex blend, EquipGrips™ deliver the perfect balance of flexibility and vibration-dampening strength

EQUIPGRIPS
BUILT TO DAM. ENGINEERED FOR SAFETY.

Group-A
CXX



SECTOR-B2 [A25X]

PORT-B-05
[VR-B9]

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SAFETY IMPACT

Immediate Impact

- Reduced vibration fatigue
- Increased comfort → longer safe operation

Long-Term Health

- Reduced cumulative exposure
- Protects hands, wrists, arms

Safety & Risk

- Better control
- Reduced operator fatigue errors

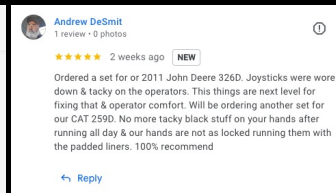
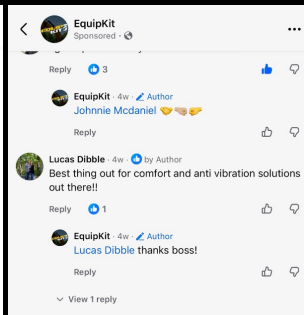
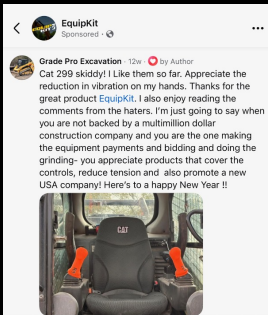
EquipGrips™ are a low-cost intervention that directly reduces operator risk, fatigue-related incidents, and long-term exposure liability.





REAL WORLD FEEDBACK

This isn't us talking—this is the field.





REAL WORLD **FEEDBACK**

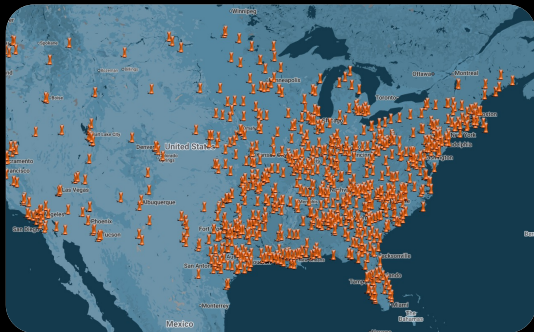
This isn't us talking—this is the field.

"Appreciate the vibration reduction in my hands!"

**"My hands hurt all the time and after running these
it's a game changer!"**

"Our hands are not as locked when running them!"





MARKET VALIDATION

The proof is in the numbers!

- Multiple Sales to every state in the USA
- Over 2,500 pairs sold in 6 months
- Used across multiple machine types
- Fits 3-ton to 50-ton machines
- Rapid adoption by operators

**EQUIP
GRIPS**



DAVID HYATT

International Union of Operating Engineers
(IUOE) Local 406

- Vice President of IUOE Local 406
- Business Agent / Business Representative





We appreciate the opportunity—and we'd love to answer any questions.

THANK YOU!

**EQUIP
KIT**

THE RESULTS

Scan to view
the white
paper. (PDF)

