KEEP HANDS OUT OF HARM'S WAY



ENGINEERED FOR SAFER SERVICING

The Hands Off Safety System is designed to help workers maintain a safe distance from pinch-point hazards during tool servicing.

Traditional vise chains can weigh more than 70 lb, making them difficult and potentially hazardous to handle. To eliminate worker exposure to the risks associated with manually lifting and positioning these heavy chains, the Hands Off air-powered system uses a foot-pedal-controlled mechanism to position and remove the vise chain without requiring any hand contact.

By eliminating the need to lift, carry, or touch the chain, the Hands Off Safety System helps reduce the risk of finger pinch injuries, crush injuries, and back strain. At the same time, it improves operational efficiency by streamlining the chain-handling process and promoting a safer work
environment.

WHY CHOOSE HANDS OFF?

Safety First

- Reduces exposure to finger, hand & back injuries.
- Keeps hands and fingers away from heavy chain.
- Promotes safer work practices in high-risk environments

TORQTEK

EXCLUSIVE DISTRIBUTOR OF THE HANDS-OFF SAFETY SYSTEM