

SAFETY UPGRADE PACKAGES

**PREVENT
ACCIDENTS
BEFORE THEY
OCCUR.**

INSIDE



**Ignition
Alcolock**



KONECRANES ALCOLOCK.

MAKE SURE EVERY OPERATOR IS FIT TO DRIVE.

In today's workplace, there is a rising demand for proactive safety features that minimize risks and create a safer working environment. As workplace safety starts with the driver, we offer a retrofitted alco lock system that ensures that every lift truck is operated by an alert driver. Our solution automatically prevents intoxicated drivers from operating any lift truck or machine, and can be retrofitted to any Konecranes lift truck.

HOW THE ALCO LOCK WORKS.

The alcolock consists of a hand unit and a control unit. The hand unit analyses the alcohol level in the driver's breath, and if it is above accepted limits the machine will not start. If the level is below the set limit, the control unit releases a switch so that the machine can be used. In this way, it's easy to ensure that every machine is operated by a driver that complies with the company's safety standard.

BENEFITS.

- Instant startup means no extra idling times
- Approved for use between -45 to +85 °C
- Compact design that takes up minimum cabin space
- Biodegradable, changeable nozzles for hygiene

- Record & store test results. Limits can be set to local regulations.

WHAT'S IN THE PACKAGE.

The standard alco lock kit contains:

- Hand unit breath analyzer
- Control unit
- Installation kit
- Instructions



CONTACT.

HOW TO ORDER.

We'll be happy to tell you more or arrange a demonstration. Naturally, we'll also take care of delivery, installation and setup. Talk to your dealer or Konecranes representative today for a safer workplace tomorrow.

BUILT FOR YOUR WORLD. EVOLVING FOR TOMORROW'S.

Through Konecranes Lifetime Advantage, we make sure that every Konecranes lift truck is up to date, continually improved, and smartly maintained. Want to learn more about how the trucks built for your world can evolve with your needs? Talk to your dealer or visit kcliftrucks.com/services.