

SAFETY UPGRADE PACKAGES

STOP FIRE IN ITS TRACKS.



KONECRANES FIRE SUPPRESSION SYSTEM.

THE FASTEST WAY TO PUT OUT FIRES.

A fire in the engine department can have massive consequences for the entire workplace. This type of fire is almost impossible to fight with a portable fire extinguisher, as it is hard to detect in time and often develops in intensity extremely quickly. Therefore, we offer a fire suppression system that automatically reacts to fires that start in the lift truck's engine compartment. Should a fire break out, due to electrical malfunction or overheating, high pressure water mist is released immediately for a choking and cooling effect.

HOW THE FIRE SUPPRESSION SYSTEM WORKS.

The fire suppression system is fully automated, designed for suppressing fires in engine compartments. As it both cools down and smothers the fire, it has a unique extinguishing performance. At the same time, foam additive effectively prevents the fire from reigniting. The system works without electricity supply and can be retrofitted to any Konecranes lift truck.

BENEFITS.

- Quickly cools, smothers and starves the fire
- Easy installation and maintenance
- Position-independent can be mounted anywhere
- Can be activated manually or automatically

WHAT'S IN THE PACKAGE.

The fire suppression kit contains:

Piston accumulator

Detector bottle

Pipe system with nozzles

Detector tube

Manual activation switch

Alarm panel with acoustic/light signal



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 **kclifttrucks.com/services.**