

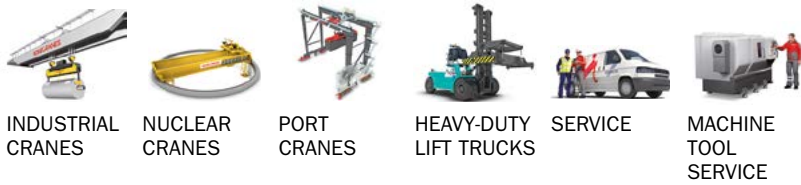
INDUSTRIAL CRANES
NUCLEAR CRANES
PORT CRANES
HEAVY-DUTY LIFT TRUCKS
SERVICE
MACHINE TOOL SERVICE

CABINS

KONECRANES®
Lifting Businesses™

CRANE CABINS ENHANCED COMFORT AND PROTECTION





CABINS FOR CRANE OPERATOR

A crane can be operated from a cabin that moves with the crane. The cabin is usually below the main girder so that the operator has a clear view of the crane's working area.

For maximum visibility, the cabin has windows on all sides, including the floor, and sometimes even the roof. The operator controls the crane with joysticks, switches and control units on two consoles. An optional adjustable tablet provides more details for crane control and diagnostics. You can add extra displays, monitoring, video and communications systems as well.

Konecranes offers four cabin types: one open and three enclosed. The best cabin for your crane depends on the environment and the production process in which the crane will be used. Noise reduction and optional heat shielding protect your operators from dangers in their work environment, while optional air conditioning and ergonomic controls help them to focus and perform to the best of their ability.

Different mounting options are available: traditionally fixed under the girder, fixed to trolley structures, or an independent traveling cabin.

BENEFITS

Comfort and ergonomics

- Comfortable seating
- Simple, intuitive controls
- Low vibration
- Insulated for maximum noise reduction
- Climate controlled with various heating and cooling options

Safety

- Tubular design to maximize strength, rigidity and durability
- Safety glass for protection
- Multiple emergency exits
- Meets all international design standards, including OSHA and EN

Better visibility

- Wide field of vision
- Easy to keep windows clean
- Tinting options available

Easy maintenance

- Wide range for ladders and platforms
- Designed with accessibility in mind



FH226B

- **Maximum main dimensions: height x width x length**
 - 2200 mm x 1300 mm x 1620 mm (H x W x L)
 - 86.6 in x 51.2 in x 63.8 in (H x W x L)
- **Only indoor use**



FH240-1

- **Maximum main dimensions: height x width x length**
 - 2200 mm x 1630 mm x 1730 mm (H x W x L)
 - 86.6 in x 64.2 in x 68.1 in (H x W x L)
- **Indoor and outdoor use**



FH240-2

- **Maximum main dimensions: height x width x length**
 - 2200 mm x 1630 mm x 2370 mm (H x W x L)
 - 86.6 in x 64.2 in x 93.3 in (H x W x L)
- **Indoor and outdoor use**



FH250-2

- **Maximum main dimensions: height x width x length**
 - 2200 mm x 2090 mm x 2370 mm (H x W x L)
 - 86.6 in x 82.3 in x 93.3 in (H x W x L)
- **Indoor and outdoor use**

This publication is for general informational purposes only. Konecranes reserves the right at any time, without notice, to alter or discontinue the products and/or specifications referenced herein. This publication creates no warranty on the part of Konecranes, express or implied, including but not limited to any implied warranty of merchantability or fitness for a particular purpose.