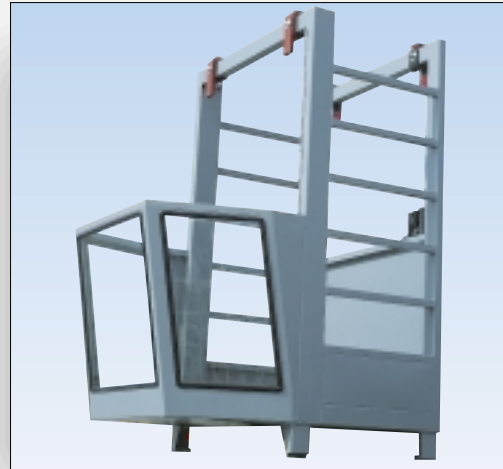
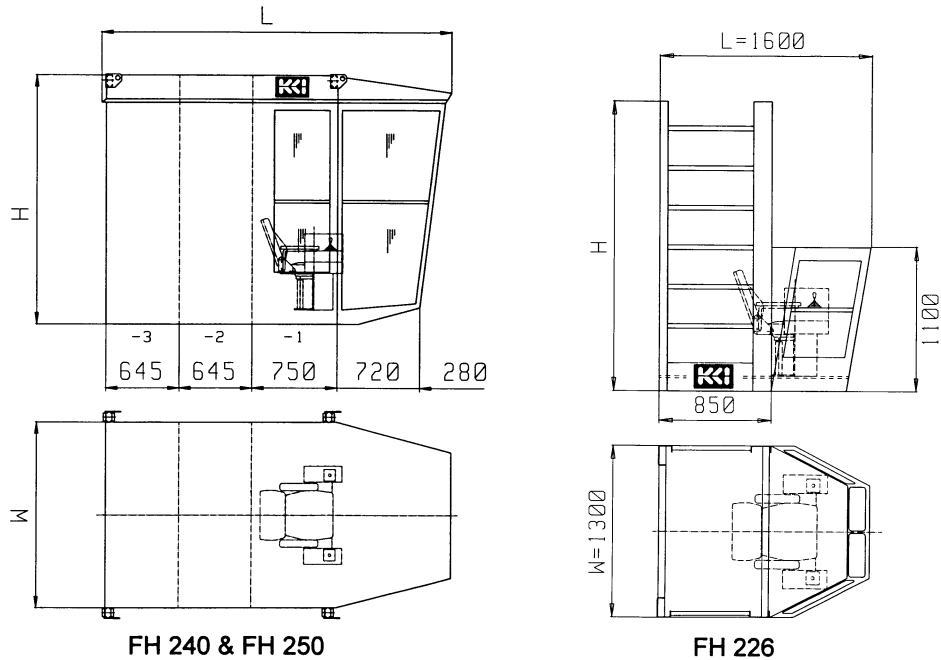


CRANE CABINS



Crane Cabin Data



Dimension (mm)		FH 240-1	FH 240-2	FH 240-3	FH 250-2	FH 250-3	FH 226
H (height)	External	2220	2220	2220	2220	2220	max.3000
	(internal)	(2000)	(2000)	(2000)	(2000)	(2000)	
W (width)	External	1630	1630	1630	2090	2090	1300
	(internal)	(1530)	(1530)	(1530)	(2010)	(2010)	(1200)
L (length)	External	1750	2395	3040	2395	3040	1600
	(internal on floor)	(1405)	(2050)	(2695)	(2050)	(2695)	(1320)

Construction:

- The modular frame structure of the cabin is made of steel profiles allowing flexibility in window and door locations.
- The outer walls are of zinc-coated steel, the inside walls are of fire-resistant coated plate.
- The walls, roof, floor and the lockable door are insulated with non-flammable material.
- The layout of the cabin fulfills the latest requirements in safety and ergonomics.
- The controls are within easy reach of the operator and cables are neatly hidden either in the walls or in the floor.
- The cabins have large, laminated 6 mm thick windows in front and in sides giving an unlimited view of the working area.
- The windows are protected by safety gratings and can also be opened for cleaning.
- The fixed floor window is of 10 mm thick laminated glass.

Surface treatment:

- Steel plates are zinc-coated and steel profiles are shotblasted to SA 2.5 before primer painting.
- The cabin is painted with two-component epoxy paint. The dry film thickness is 120 µm.
- The standard color is grey (RAL7000), an optional color is yellow (RAL1028).

Outfitting:

- The cabin can be equipped to the customer's specifications and requirements.
- Examples of the optional devices we can offer are control desks, chair, air-conditioning (cooling/heating), thermal windows, roll curtains, windshield wipers with washing units, signal horn, hatchway to the roof, fire extinguisher and access platform.