



DATASHEET RMG CABIN

Our RMG cabin equips the operator with optimal visibility, comfort regarding noise and vibrations, and essential ergonomic tools.

Rough movements of the crane and the cabin, that are quite common with RMG cranes, can harm the operator. Our Ergoseat helps preventing this. The ergonomic control station improves the operator's performance and efficiency. Fatigues and injuries are less likely to occur.

The RMG cabin features vibration isolation and noise control. Walkable floor windows enable the operator to use optimal viewing lines in each situation.



CONSTRUCTION

Basic configuration approx. 300 (l) x 200 (w) x 250 (h) cm
Double skinned, roof mounted construction
Fully welded from the outside (corrosion protection)
Insulated with 50 mm rock wool
Double floor/roof with room for electrical cabling
Anti slip floor
Rain gutters
Roof mounted
Floor window approx. 100 cm deep



ACCESSORIES

Climate control
Interior lighting and switch
Electrical cabinet
Heating demisting system
Filter overpressure system
Automatic climate control system
Air conditioning split type unit
Control station
Window wipers
Rolling sunblinds
Trainer seat
Personal locker
Rear view mirrors
Entertainment radio
Fire extinguisher
Camera system
Other accessories on request



WINDOWS

Lower vertical windows double glazed
Sliding upper side window single glazed
Hinged upper front window double glazed
Glass coating
Hinged or sliding upper side window
Sliding upper front window
Hinged floor window
Heated floor window