



DATASHEET STS CABIN

Operators of STS cranes might have the most important task at container ports. Ships subject to bustling schedules have to be unloaded and loaded quickly and efficiently. Don't underestimate the importance of the operator in this process. Proper attention to the operator's working environment, the cabin, could have great impact.

Metagro is proud to announce further improvement regarding our STS cabins. We have used lighter material and paint quality which results in less corrosion. The new cable construction guarantees better preservation of the cables and easy access during maintenance. With our STS cabin, a safe, healthy and efficient working environment has become a matter of course.



CONSTRUCTION

Basic configuration approx. 340 (l) x 210 (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
Lifting lugs (4 pcs.)
Roof mounted



LOWER VERTICAL WINDOWS

Extra hardened safety glass
Black spacer to prevent reflection
Silkscreen to protect glue/sealant and better view
Lower vertical windows double glazed
Sliding upper side window single glazed
Hinged upper front window double glazed
Glass coating
Grey or Green tinted glass
Hinged or sliding upper side window
Sliding upper front window
Hinged floor window
Heated floor window



UPPER VERTICAL WINDOWS

Adjustable outstanding position
Thermopane glass for maximum reduction of sound level, less light transmittance because of the sun and higher thermal transmittance
Smart drainage slots to prevent leaking (advantage stormy conditions)
All windows have a black Aluminum frame specially made for our cabins
All separate/ added (black)parts are mounted with bolted connection for industrial use
All fasteners are stainless-steel quality A4 in view of environmental circumstances
Option Hinged or Double sliding