

Effective ControlFor Industrial Applications



TECHNICAL PROPERTIES

GENERAL

The CS02 is an ergonomically desined for work under hard conditions. This product provides small radius turn due to its design.

BOXES

The equipment boxes are made from sheet steel 2mm.

There is a hinged lid with locking feature.

On the boxes, the arrangement of the joystick and other control devices is customized according to customer specifications.

DRIVER SEAT

We use Pilot brand T33 agricultural series driver's seat.

Mechanical suspension, headrest, and adjustable armrest are standart features.

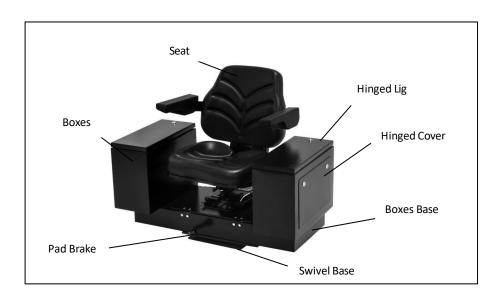
SWIVEL BASE

GL Makina bearing system.

GL Makina pad brake system.

COATING

Electrostatic application of powdered paint Standart colour RAL 9005

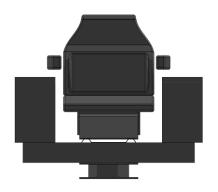


IMPROVE THE WORKING ENVIRONMENT

By adding some additional equipments, you can improve the working environment of crane operator.

BEST WAY TO MODERNIZATION

If you transmit to us electric schemes, we able to prepare control knobs and buttons as a turnkey product.



ERGONOMICS

Operator control panels are used in various systems such as crane systems manipulators and construction machines.

Main features of a well designed cabin should include, suitable mechanical structure for aggressive working conditions, the panoramic structure to ensure optimum field of view and prioritizing the operator's job is to provide the ergonomic health conditions.

Depending on the studies carried out on the driver's cabins, wrong designed cabin seats cause back pain due to whole body vibration. Depending on wrong panoramic design operators may faced with neck hernia. In addition, inadequate thermal and sound insulation may cause several physical and psychological damages.

Control panels are produced in various models depending on the applications. The control arms (the "joystick " s) and buttons are placed appropriately according customer demands and the seating position.

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