



Simple, quick and easy configuration

With Olsbergs Configuration Software, OCS, it is quick and easy to configure Olsbergs Multidrive 2 Control systems according to own preferences.

OCS system can be used for configure both forestry crane systems (50 kbps) and loader crane systems (125 kbps). The system is very easy to use and it is designed to be installed on a standard PC equipped with a USB port .

Easy menus with" Drag and Drop "feature

OCS menu system is run either by using shortcuts in the form of icons or via the tabs File, Tools and Help and sub menus.

Configurable controllers , joysticks and valves are pre-programmed in scroll lists selectable by clicking on their names.

An icon library with standard functions are available for quick configuration of both controllers, levers and valves. Just click on the icon and drag to the desired location on the device to be configured. As easy as it could be!

Create driver menus unique

Up to eight menus can be configured in the loader crane system, four menus of type Crane and Extra as well as four menus of type On/Off. Configurations are saved and can be reused for other systems. In the forest crane system, there are a Crane and an Extras menu to be configured.

Create customised texts on controller displays

The system offers the ability to individualize the controllers by writing own texts that appear in the displays instead of , or in addition to, the existing symbols in the system.

Simple and fast service - Minimised downtime

With OCS you can easily connect to the existing system also during operation to check the status . If a problem occurs and e.g. a DA module does not work in the system, just take a DA module from the parts warehouse, configure it and put it in place and the system is back in operation. Time is money. With OCS, parts management will be more flexible and fewer parts needed in stock to ensure a running operation.



System status and diagnostics

OCS provides the ability to log the CAN traffic and store it in an encrypted file.

The information in the encrypted file can then be analyzed by a Olsbergs certified technician.

User manual

In OCS user manuals in Swedish and English, are integrated both in printable format as well as in a web format that can be easily read on the screen.

The user manual contains all necessary information about the system and how to use it, easily accessible and well described.

Olsbergs OCS system kit

OCS software is delivered on a USB stick along with a CAN/USB drive, a power supply adapter and a CAN cable.

The software can be installed with multiple users.

When ordering, please state where login details should be sent.

Olsbergs OCS, System kit (Part no. 1485)



Power supply adapter



CAN/USB drive



GO6-GO6 cable



USB-stick with OCS software

Olsbergs Hydraulics AB

Box 17 SE-575 21 Eksjö Sweden

Tel: +46 (0)381 150 75 E-mail: hydraulics@olsbergs.se

Olsbergs Electronics AB

Box 267

SE-186 24 Vallentuna

Sweden

Tel: +46 (0)8 511 858 50 E-mail: electronics@olsbergs.se