

New Disk Drive Replacement for ABB Master!



Newcon Data AB is pleased to announce the new product **DDR (Disk Drive Replacement**) for the ABB Master automation systems.

The DDR unit is a replacement for the old 5.25" floppy disk drives, DSMD 113 and DSMD 110, and uses a flash memory for storage (SD card). An installed DDR will be handled as a normal floppy disk drive by the automation system. Removing the old DSMD unit and installing the new DDR unit can be done without switching the power off on the automation system.

The DDR uses built-in buttons to change the "active floppy disk", which is indicated on a display in the DDR unit. The DDR uses SD memory cards with the capacity of storing data corresponding to a maximum of 200 diskettes (1.44 MB format). Changing SD memory card in the DDR unit can be done with the power on.

PC software is available as an option, which allows easy backups of the SD memory card directly to a PC computer hard drive. The PC backup can then easily be restored to a SD memory card.

The product can also be delivered with pre-programmed SD memory cards containing the system software and data for your automation system!



More information about the **DDR** product can be found at the product website <u>http://www.tessem.nu/</u>

For price, orders and delivery time please E-mail us at sales@newcon.se

The product **DDR** is fully compatible with ABB automation system using the DSMD 113 and DSMD 110 floppy disk drive, for example the MasterView product family 810/830/850 and also MasterPiece 200, MasterAid 214/215 and TESSELATOR 8400/9800. The unit can also be used in a standard PC and MasterAid 220.

Newcon Data AB

Newcon Data AB has extensive expertise in man-machine communication interfaces (MMI), real-time programming and embedded computer systems and provides advanced technical services for development of embedded computer systems and new MMI systems.

The employees at the company have extensive knowledge, 29 years of experience, of the TESSELATOR product family (7000, 8000 and 9000) since they have been part of the development teams for all the models. The company has undertaken additional projects related to the TESSELATOR products, as the windowing functions in the TESSELATOR 9000 system.

Newcon Data AB has been handling the maintenance, administration, technical support and new software development on the TESSELATOR product family for ABB Automation Technologies AB since 1991.

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