

Altivar 61 Manual

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ATV 38/ATV 61 Migration Manual This manual describes the differences between the Altivar 61 and the Altivar 38 and explains how to replace an Altivar 38, including how to replace drives communicating on a bus or a network. ATV 78/ATV 61/71 Migration Manual

ATV61 Programming manual EN 1760649 09

ALTIVAR 61 drives up to ratings ATV61HD15M3X, ATV61HD18N4 and ATV61HU75S6X can be removed from their packaging and installed without a handling device. A hoist must be used for higher ratings and for ATV61HpppY drives; for this reason, these drives all have lifting lugs.

ATV61S Installation manual EN 1760643 06

Altivar 61 Drives for variable torque from 0.75 to 800 kW. Part of Altivar. Frequency inverters for 3-phase asynchronous motors from 0.75 to 800

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kW, variable torque applications ... Multi-Loader update -

FirmWare_from_V3.08_to_V3.18 For the update procedure, see User Manual BBV48778. Multi-loader update - FW (Version V3.08) Details ...

Altivar 61 - Documents and Downloads | Schneider Electric ...

Altivar®61 Variable Speed Drives Simplified Manual 30072-451-60C Short-Circuit Marking System Applied to Schneider Electric AC Drives 09/2008 16 Three phase motor 500 V to 690 V For drives with an input line voltage of 500 V to 690 V, a Class J time delay or non-time delay fuse is required.

Altivar 61 - prom-electric.ru

- Read and understand this manual before installing or operating the Altivar 61 drive controller. Installation, adjustment, repair, and maintenance must be performed by qualified personnel.
- The user is responsible for compliance with all international and

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national electrical standards in force concerning protective grounding of all equipment.

Schneider Electric Altivar 61 Variable Speed Drive ...

NOTE: Refer to the Altivar 61 (ATV61) programming manual for detailed information about the display terminal operations. Changing a parameter 1. Use the navigation dial to vertically scroll the DRIVE MENU list, press ENT (navigation button) to select the submenu. 2. Select the parameter to change and press ENT. 3.

Altivar 61 Quick Reference Guide 4/2006

Altivar® 61 Variable Speed Drive Controllers Simplified Manual ATV61 controller comply with all wiring instructions in this manual. . Connection diagrams. This manual also outlines assembly, installation and wiring instructions.

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Altivar 61 Control Wiring Diagram - schematron.org

ATV61 installation manual on the CD-ROM supplied with the drive controller. **WARNING DAMAGED PACKAGING** If the packaging appears damaged, it can be dangerous to open it or handle it. Failure to follow this instruction can result in death or serious injury. **WARNING DAMAGED EQUIPMENT** Do not operate or install any drive controller that appears damaged.

Schneider Electric ATV61 Low HP Adjustable Speed Drive ...

9 1. Determining cat alog numbers 1. 4.
Control circuit options 1. 4. 1. Control
card fan kit (VW3A5882x) Required
informati on: Altivar 61 catalog number
At an ambient temperatu re between
50°C and 60°C, the Altivar 61 has a
higher operating capa city than the
Altivar 38. The control card fan kit is
requ ired for the following ATV 61
ratings ...

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Schneider Electric ATV61 manual de instrucciones ...

Schneider Electric Global. Browse our products in Variable speed drives for Altivar 61 - Drives for variable torque from 0.75 to 800 kW

Variable speed drives - Altivar 61 | Schneider Electric Global

AAV68822 www.schneider-electric.com

2354235 11/2008 Altivar 61/71

EtherNet/IP™ card User manual VW3 A3 316 11/2010

Schneider Altivar 61/71 Ethernet/IP Manual

The Altivar 61 drive has been designed to meet all the configuration requirements encountered within the context of industrial communication installations. It includes Modbus and CANopen communication protocols as standard.

ATV61 communication parameters EN 1760661 07

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Download ALTIVAR 61-71 REL V1.6 MAINTENANCE MANUAL service manual & repair info for electronics experts. Service manuals, schematics, eproms for electrical technicians. This site helps you to save the Earth from electronic waste! ALTIVAR 61-71 REL V1.6 MAINTENANCE MANUAL. Type: (PDF) Size 35.5 MB. Page 573.

ALTIVAR 61-71 REL V1.6 MAINTENANCE MANUAL Service Manual ...

- Read and understand this manual before installing or operating the Altivar 61 drive. Installation, adjustment, repair, and maintenance must be performed by qualified personnel.
- The user is responsible for compliance with all international and national electrical standards in force concerning protective grounding of all equipment.

0.75 (1 HP) 75 KW (100 HP)/380 - 480V

Altivar® 61 Variable Speed Drives

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Simplified Manual Short-Circuit Marking System Applied to Schneider Electric AC Drives 30072-451-60C 09/2008 Three phase motor 200 V to 240 V For drives with an input line voltage of 200 V to 240 V, a Class J time delay or non-time delay fuse is required.

Altivar 61 - Schneider Electric | 1pdf.net

Altivar® 61 Variable Speed Drive Controllers Simplified Manual Product Support CAUTION RISK OF PERMANENT DAMAGE TO DRIVE • If no power is applied to the drive for a long period, the performance of its electrolytic capacitors will be reduced. • Apply power to the drive every two years using the following procedure.

Altivar 61 - Schneider Electric | 1pdf.net

Programming manual Software V3.7 10/2009. 1624589 10/2009 1 Contents ... The Altivar 31 must be considered as a component: it is neither a machine nor

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a device ready for use in accordance with European directives (machinery directive and electromagnetic compatibility directive). It is the responsibility of

Schneider Electric Altivar 31 Programming Manual

Altivar 61 / Altivar 71 Frekvenční měniče pro asynchronní motory Instalační manuál 0,37-90 kW / 200-240 V
0,75-630 kW / 380-480 V 2,2-800 kW / 500-690 V 0,37-75 kW / 200-240 V
0,75-500 kW / 380-480 V 1,5-630 kW / 500-690 V Thámová 13 - 186 00 Praha 8
www.schneider-electric.cz Zákaznické centrum

Altivar 61 / Altivar 71 Frekvenční měniče pro asynchronní ...

Altivar 61 series -High Performance Drive a.c. inverters The Altivar 61 is a range of high performance variable torque drives dedicated to pump and fan applications offering a range of 0.75 - 630kW. The drive integrates the Modbus

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and CANopen protocols as standard as well as numerous functions.

Altivar 61 Drives - ONLINE PRICE LIST 2014

The following Altivar 71 technical documents are available on the Telemecanique website (www.telemecanique.com) as well as on the CD-ROM supplied with the drive.

Installation Manual This describes how to assemble and connect the drive.

Programming manual

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