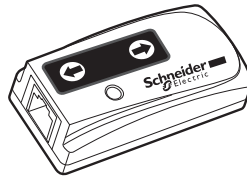




AAV5033503

Altivar

VW3 A8120



DANGER

HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH - EXPOSURE TO ENERGIZED PARTS

- Adhere to NFPA 70E guidelines when using the Simple Loader.
- The Simple Loader is to be used only by qualified personnel as defined in NFPA 70E
- Read and understand the manuals for the applicative drive before accessing the communication port of the drive.
- Ensure that the RJ45 cable is not damaged
- Ensure that you select the Configuration suitable for your application

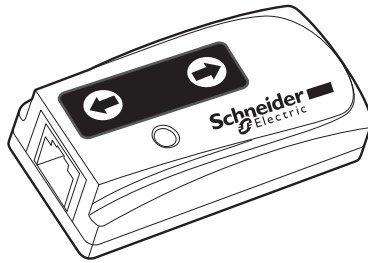
Failure to follow these instructions will result in death or serious injury.

Schneider Electric recommends that all power from the drive and enclosures housing the drive is disconnected before performing this procedure. If you choose not to follow this recommendation, you must adhere to NFPA 70E guidelines.

1. Remove all power from the drive and all enclosures housing the drive and wait 15 minutes to allow the DC bus of the drive to discharge.
2. Insert the Simple Loader's communication cable into the drive's RJ45 communication port. Refer to the drive's installation manual for more information about how to perform this task.
3. Install and close all covers and doors before applying power to the drive. The drive must be powered on before performing an upload or download.
4. Perform the desired transfer (see page 3/3).
5. Upon completing the transfer, remove all power from the drive and the enclosures housing the drive and wait 15 minutes to allow the DC bus of the drive to discharge.
6. Remove the Simple-Loader communication cable between the loader and the drive.
7. Install and close all covers and doors before reapplying power to the drive.
8. Confirm that the correct program is in the drive.

Electrical equipment should be installed, operated, serviced, and maintained only by qualified personnel. No responsibility is assumed by Schneider Electric for any consequences arising out of the use of this product.

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VW3 A8120

Version :

ATV31	➤	V1.1IE01
ATV312	➤	V1.3IE01
ATV71	➤	V1.1IE01
ATV71 S383	➔	➤ V1.1IE01
ATV71 Lift		➤ V1.1IE01
ATV61		➤ V1.1IE01
ATV12		➤ V1.3IE01
ATV32		➤ V1.5IE01

<p>1</p> <p>Diagram 1: A lightning bolt icon in a circle is above a hand icon pointing to a Schneider Electric device. A clock icon shows a duration of ≥ 3 s. Below this, a crossed-out floppy disk icon and a smiley face icon are shown.</p>	<p>Diagram 1: A traffic light with a starburst on the red light and an hourglass icon.</p>
<p>2)</p> <p>Diagram 2: A lightning bolt icon in a circle is above a hand icon pointing to a floppy disk. An arrow points from the floppy disk to a Schneider Electric device. A clock icon shows a duration of ≥ 1 s. Below this, a traffic light with a starburst on the red light, a crossed-out floppy disk icon, and a frowny face icon are shown.</p>	<p>Diagram 2: A traffic light with a starburst on the red light, a floppy disk icon, and a smiley face icon.</p>
<p>3)</p> <p>Diagram 3: A lightning bolt icon in a circle is above a hand icon pointing to a floppy disk. An arrow points from the floppy disk to a Schneider Electric device. A clock icon shows a duration of ≥ 1 s. Below this, a traffic light with a starburst on the red light, a crossed-out floppy disk icon, and a frowny face icon are shown.</p>	<p>Diagram 3: A traffic light with a starburst on the red light, a floppy disk icon, and a smiley face icon.</p>