

AC5500

Quick Start Guide

AC5500-01 Drives (0.75...100 kW)
0704/18, Type 12 Editions

Overview

The installation of the AC5500 drive
uses all drive features for better control.

Standard features	✓
Performance features	✓
Advanced features	✓
Network features	✓
Modbus TCP	✓
Modbus RTU	✓
Modbus ASCII	✓
Modbus RTU	✓
Modbus ASCII	✓
Modbus TCP	✓
Modbus RTU	✓
Modbus ASCII	✓

Applications

This drive provides a more compact solution for applications requiring AC5500 drives with
moderate torque and current load from 0.75 to 100 kW.

This drive meets your process, motion
and industrial needs for demanding
applications. See www.abb.com/drives for more information.

ABB

Prepare for installation

WARNING! This product contains ONLY the
information for a standard installation.

Driver Pre-drive

NOTE: Use the AC5500 as a standard pre-drive to the
drive.

1. Unpack the drive
2. Check for any damage
3. Check the contents against the order packing

Check

- Motor compatibility - Motor has correct
current frequency and voltage rating. Check
motor nameplate.
- Suitable environment - Check ambient
temperature and environment that is suitable
for the selected enclosure.
- Mounting - Check that there is enough space for
venting, cooling, heat sinks, and
protection and that the
drive is correctly secured and mounted.
- Power - Check that there is enough power
available to the drive and that the
power source is correct.

Order description



Use the following table to determine the basic
drive features for the drive model.

AC5500-01	0.75-100 kW
Standard features	✓
Performance features	✓
Advanced features	✓
Network features	✓
Modbus TCP	✓
Modbus RTU	✓
Modbus ASCII	✓
Modbus RTU	✓
Modbus ASCII	✓
Modbus TCP	✓
Modbus RTU	✓
Modbus ASCII	✓

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Check motor data

Enter the following data from the motor
specifications for later use in the AC5500 series.

• Voltage _____

• Nominal motor current _____

• Nominal frequency _____

• Nominal torque _____

• Nominal power _____

• Nominal speed _____

• Nominal losses _____

• Nominal efficiency _____

• Nominal temperature rise _____

• Nominal insulation class _____

• Nominal bearing life _____

• Nominal bearing load _____

• Nominal bearing torque _____

• Nominal bearing temperature rise _____

• Nominal bearing vibration _____

• Nominal bearing life _____

• Nominal bearing load _____

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Lauren Gardner

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