Quick Start.

Step 1. Make the external connections to the RD (variable frequency drive) according to the Operation Manual

Step 2. Initialize the parameters (reset to factory defaults):

1) Power on the RD
2) Enter parameter group F00
3) Using the [↑] and [↓] buttons, select parameter F00.03
4) To reset all parameters, select the value 22
5) After the message **SAVE** appears, the device will be at its factory settings

Step 3. Enter the parameter values from the motor nameplate data.

Parameter name	**Parameter No.**	**Value**
Motor type	F02.00	According to the motor
Number of poles	F02.01	According to the motor
Rated power	F02.02	According to the motor
Rated frequency	F02.03	According to the motor
Rated rotation speed	F02.04	According to the motor
Rated voltage	F02.05	According to the motor
Rated current	F02.06	According to the motor

NOTE

Motor parameters can only be edited in STOP mode.

Step 4. Perform motor auto-tuning (auto-adaptation)

1) Enter parameter group F02
2) Using the [↑] and [↓] buttons, select parameter F02.07
3) If there is no load on the motor shaft, set the value to 1
4) After auto-tuning is complete, the motor is ready for control

Step 5. Check that the RD works and verify the shaft rotation direction of the induction motor.

1) Press the START button on the local control panel (keypad)
2) Using the [↑] and [↓] buttons, set the desired frequency and make sure the shaft rotates in the correct direction
3) After completing the "Quick Start" procedure, the RD is ready for operation or for further configuration in STOP mode.