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Product Overview 2 Standards  
Compliance and  
Certifications 2 Features 3  
Catalog Number Explanation 4  
Wiring Diagrams 6 General  
Specifications 8 Approximate  
Dimensions 13 Resource  
Description

ALLEN-BRADLEY SMC-50 QUICK  
START MANUAL Pdf Download.

Press the Yes soft key to  
begin the process or Abort  
soft key to return to the  
START UP folders screen.

Allen-Bradley SMC-50 Run  
General Start-Up? Abort The  
HIM displays a series of  
questions about the Motor,  
Start, and Stop processes.

ROCKWELL AUTOMATION SMC-FLEX

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this Quick Start guide does  
not replace the User Manual  
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downloaded by visiting  
[www.ab.com](http://www.ab.com). The Quick Start  
guide assumes the installer  
is a qualified person with  
... SMC™ Flex Quick Start.  
Start. Basic---.This .  
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drawings, see the user  
manual, publication  
150-UM011, or consult your  
local Rockwell Automation  
sales office or Allen-  
Bradley distributor. Figure

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2 - SMC-50 Soft Starter with  
Integral Bypass Approximate  
Shipping Cat. No. Page 12:  
Power Wiring

## Chapter

Bulletin 150 — Smart Motor  
Controllers — SMC-3™ Smart  
Motor Controller The SMC-3™  
is a compact, simple to use,  
solid-state motor controller  
designed to operate 3-phase  
motors. It features a built-  
in overload relay and a  
built-in SCR bypass  
contactor on all three  
phases, allowing a smaller  
footprint than other soft  
starters on the market.

SMC™-3 Specifications  
Bulletin 150 Smart Motor

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Controllers — SMC-2™ ...

- Soft Start
- Current Limit Start
- Full Voltage Start
- Optional Soft Stop

(Requires Interface Module)

The SMC-2™ Controller is available in eight sizes: 5, 9, 16, 24, 35, 54, 68, and 97 A. It is offered in three voltage ranges: 200...230V,

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these methods include across-the-line starters, Smart Motor Controllers (SMC™s), and variable frequency drives. SMC Controllers Allen-Bradley SMC controllers are micro-processor based soft



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starters that are designed to maximize the efficiency of motor starts and stops. SMC controllers are designed to operate 3-phase motors.

### Bulletin 150 Smart Motor Controllers — SMC-3™

The SMC-50 soft starters use new soft start technology to provide torque and speed control for starting centrifugal pumps and high-inertia loads. Through proprietary sensorless speed sensing and motor control algorithms, the SMC-50 soft starter can deliver even smoother pump starts and stops than was possible with previous pump-control methods.

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Motor Control - Allen-Bradley

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NEMA Manual Motor Low Voltage Starters - Allen-Bradley

Bradley

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competitive catalog numbers to similar Allen-Bradley® products. MCS Star — Configure a Modular Motor Control System.

ProposalWorks — Build complete quotes and proposals. Other Resources. Firmware — Obtain firmware for your SMC Soft Starters from the Product Compatibility & Download Center.

SMC Flex Quick Start - Rockwell Automation Chapter 1 Catalog Number Identification The following is an explanation of the catalog numbering system for the Bulletin 150 SMC PLUS Smart Motor Controller.

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Figure 1.1 – Open Type  
Controllers Figure 1.2 –  
Combination Controllers

SMC-50 Soft Starters -  
Rockwell Automation  
We have 2 Allen-Bradley  
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SMC Dialog Plus User Manual  
Controller

NEMA Manual Motor Low  
Voltage Starters. NEMA  
Manual Motor Starting  
Switches are designed for  
use on motor starting  
installation. The Bulletin  
600 switches offer overload  
protection for small 1-phase  
AC/DC motors. The Bulletin  
609 and 609U switches are  
designed for use on motor  
starter installations where  
remote push button control  
is not required.

SMC-3, SMC Flex, and SMC-50  
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SMC Flex Low Voltage Soft Starters - Allen-Bradley Soft Starters, Low Voltage. Our Smart Motor Controllers™ are soft starters that are designed to help minimize cost by reducing overall system power requirements and wear and tear on equipment. Our soft starters can be easily integrated into your intelligent motor control solution to offer higher productivity and shorter downtimes.

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