

SIRIUS  
Hybrid

**Starter kit  
at a special  
price: Save  
over 30%**

# Starter kit: **SIRIUS 3RM1 motor starter**

Start up with a small footprint

[siemens.com/motorstarter/3RM1](https://www.siemens.com/motorstarter/3RM1)

SIRIUS 3RM1 motor starters can be used with a wide range of motors up to 3 kW. They're ideal for use in machine tool and production machine construction, as well as conveyor technology. Whether as a direct starter, reversing starter, or in a safety version – with a width of just 22.5 mm, the SIRIUS 3RM1 motor starters are ideal because they take up a small footprint where control cabinet space is typically limited.

**Find out for yourself! The starter kit has everything you need.**

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## Highlights at a glance:



### Compact

Contactors and overload relays are compact in size with a width of just 22.5 mm – without losing their functionality



### Economical

Due to the hybrid switching technology, you'll save on energy costs



### Simple

Easy adjustment of the motor current

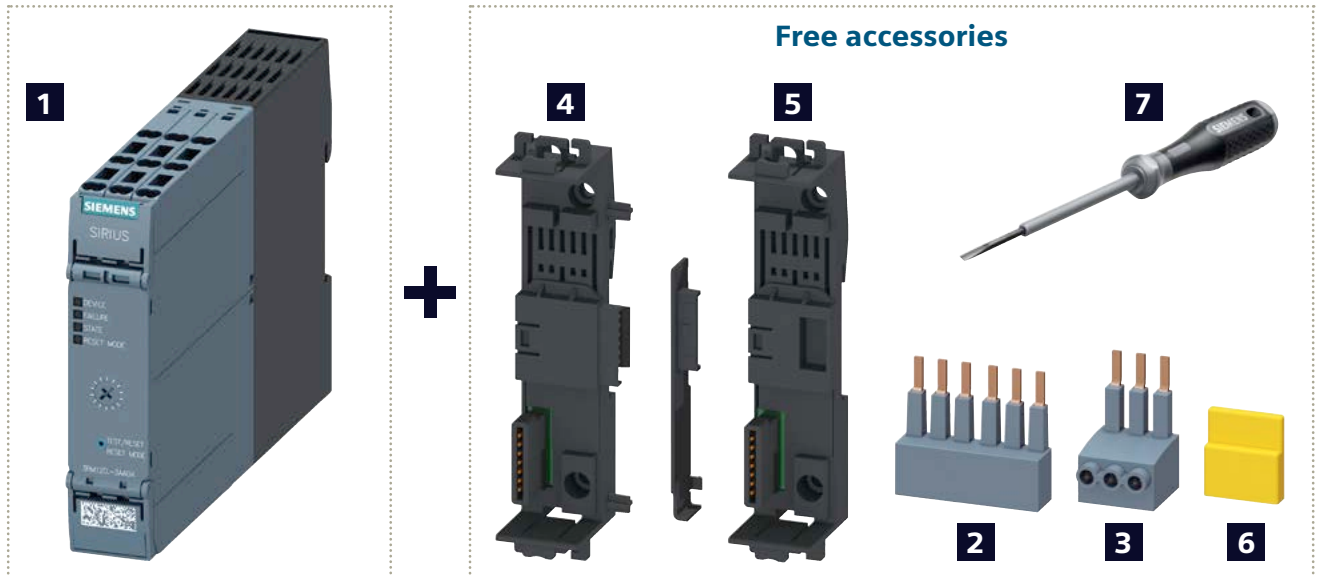
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## Order a starter kit for the SIRIUS 3RM1 motor starter at this special price and save over 30 percent. Article No. 3RA9012-3RM01

Purchase a reversing starter at the price of a direct starter and benefit from a full range of free accessories.

### The starter kit contains:



**1** Reversing starter 3 kW/24 V DC with push-in terminals in the control circuit for fast and toolless assembly: 3RM1207-3AA04

**2** 3-phase busbar for two motor starters: 3RM1910-1AA

**3** Infeed terminal: 3RM1920-1AA

**4** 24 V DC device connector: 3ZY1212-2EA00

**5** 24 V DC device termination connector: 3ZY1212-2FA00

**6** Cover cap for busbars: 3RM1910-6AA

**7** Screwdriver: 3RA2908-1A

#### Less wiring, more time!

In the main circuit, a 3-phase busbar and a feeder terminal supply power to the motor starters, eliminating the need for complex wiring for the infeed. The special shape of the busbars allows quick and easy removal of individual devices from the infeed network, and the group design can be easily expanded at any time. In the control circuit, the device connector supplies the motor starters with power. For the simultaneous, safety-oriented tripping of multiple motor starters via a SIRIUS 3SK safety relay, you can quickly and faultlessly interconnect devices via a device connector, without any wiring.

For more information, visit  
[siemens.com/motorstarter/3RM1](https://www.siemens.com/motorstarter/3RM1)

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