



TECHNICAL INFORMATION

Date: 09.01.2026
TI: 0126
Machine type(s): SÜ SiLine; GF
SiLine; RN
SiLine SiOne;
SiLine HG;

SiLine Software 0.23.3

The new SiLine Software 0.23.3 offers additional functions and optimises existing features. We would like to draw your attention to a few highlights.

SiLine SÜ

The handling of irregularities during initialisation has been improved. In addition, the internal processes of the machine have been optimised to ensure more efficient execution of processes. The default settings for display brightness and lighting have been changed to save energy. Settings on existing machines will not be changed. If necessary, the values can be adjusted at any time in the service menu. The following values apply:

- Product lighting is set to 20% upon delivery
- RGB lighting is set to red 128 in the delivery state
- Display brightness is set to 20% in the delivery state

SiLine GF

The handling of irregularities during initialisation has been improved. The internal processes of the machine have been optimised. The default settings for display brightness and lighting have been changed for the delivery state in order to save energy. Settings on existing machines will not be changed. If necessary, the values can be adjusted at any time in the service menu. The following values apply:

- Product lighting is set to 20% in the delivery state.
- RGB lighting is set to red 128 in the delivery state
- Display brightness is set to 20% in the delivery state

SiLine HG

The internal processes of the machine have been further optimised. The cup discount price has been revised. Light barrier monitoring has been optimised. The cleaning process has been improved. The handling of irregularities during initialisation has been improved. The default settings for display brightness and lighting have been changed for the delivery state in order to save energy. Settings on existing machines will not be changed. If necessary, the values can be adjusted at any time in the service menu. The following values apply:

- RGB lighting is set to red 128 in the delivery state.
- Display brightness is set to 20% in the A delivery state

In order to use new functionalities correctly, existing and newly created data records must be edited and created with the current SiLine Configurator version, 1.6.0.5.



SiLine RN

The handling of irregularities during initialisation has been improved.

The internal processes of the machine have been optimised. The default settings for display brightness have been changed for the delivery state in order to save energy. Settings for existing machines will not be changed if they have already been stored.

Download

The current software can be found on our homepage in [the download centre](#).

Vending machine type	Current software version	Introduction in the factory
SÜ SiLine	0.23.3	From 90571208
HG SiLine	0.23.3	From 90573300
GF SiLine	0.23.3	From 90573271
RN SiLine SiOne	0.23.3	From 90573271

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