



TECHNICAL INFORMATION

19. December 2019

Machine type/s: _____

TI2319

SIELECTOR

New SIELECTOR version 3.00

The following changes apply to all machines:

Microsoft.net Framework 4.6.1 has been updated, which is already included in Windows 10. For other versions of Windows you will be prompted to install this. The installation data for the .net Framework can be found in the Sielaff Download Centre (<http://www.sielaff.de/download-center/>). The installation data is already included on the data carrier supplied with a newly ordered SIELECTOR dongle.

Special settings I

Special settings I have been installed. Values such as water tank empty status for the Siamonie Smart can be set here.

Discontinuation

CIS 500 EXT and CIS Cool variants are no longer supported.

IR protocol is no longer supported.

Recipe settings

Product motor run times can be set for the individual ingredients to 0.2 second increments. This means that when changing the run time there are no longer big jumps. In the past this was a major disadvantage.

Special setting H64 can also be entered using SIELECTOR. This is essential when using the "Easy Data" read-out device to collect machine data. As a result selection 200 (cancel cup) is set to selection 94.



TECHNICAL INFORMATION

“Action” menu

The “Action” menu has been reworked. The new function “only send prices” has been incorporated. We recommend proceeding as follows:-

1. Read-out the machine configuration
2. Change the prices in SIELECTOR
3. Execute the “only send prices” function.

Please note that this data cannot be saved. Therefore before changing the prices every machine must be downloaded.

Saving

Saving a data file using “save as” has been optimised. Errors could occur if not correctly saved.

“Settings” menu

Log directory:

With this function all relevant programme data is logged. This enables our software developer to easily trace a possible software bug. We recommend that this function is always turned on.

High security:

The “high security” function carries out automatic plausibility checks. Among other things in the case of a non-calibrated machine a visual update is issued (for example calibration values for the water are missing),

Monitor:

This function is relevant for certain All-in-One-PC and tablets.

The data processing setting can be changed here. By doing so your PC once again works faster.

Siamonie Smart

Siamonie Smart assistance has been enhanced. The 3202 variant with (UNI) universal container makes it possible to combine 10 additional products from the instant product containers. To enable this function to be used, please refer also to TI2219 and check if the current software version is installed on your machine.

TECHNICAL INFORMATION

SiVend HG 20 Trend with Design screen

It is possible to set the colours using SIELECTOR.

Using the three basic colours (red, green, blue) 7 different colours can be stored at 10 programme locations. Using the "Design interval" setting the display time of the respective programme location is selected (in seconds). Note that the setting "1" is interpreted as permanent light in the first software programme location.

Selectable colours:

	Red	Green	Blue
White	255	255	255
Violet	255	0	255
Blue	0	0	255
Turquoise	0	255	255
Green	0	255	0
Yellow	255	255	0
Red	255	0	0

The selection allocation for 20 selections (HG 20 Trend) has been rectified, this was incorrect.

FS/ SÜ

Fresh food monitoring for the LM_02 and LM_39 has been updated.

SielCup

Incorrect texts have been corrected.

Software Download

If you have carried out an update from an earlier SIELECTOR version you must remove this first. This can be done by going to "Control panel" in Windows - "Remove programme".

The latest corresponding software can be found on our Homepage in the Download-Center (<http://www.sielaff.de/download-center/>).

Sielaff GmbH & Co. KG Automatenbau