

# Release Notes

## Details Software-Version: Main 20.28: Dec. 2020

A new version of mower software has been released for the affected models:

<b>Model</b>	<b>Serial Range</b>
SILENO city 250	All
SILENO city 300	All
SILENO city 350	All
SILENO city 380	All
SILENO city 400	All
SILENO city 450	All
SILENO city 470	All
SILENO city 500	All
SILENO city 550	All
SILENO city 600	All
smart SILENO city 250	All
smart SILENO city 300	All
smart SILENO city 450	All
smart SILENO city 500	All
smart SILENO city 600	All

### The software includes the following changes:

- Start on start (mower starts by pressing start, also if battery is not fully charged)
- Improved passage handling (if mower is locked up in a narrow passage while mowing, it will search the guide wire and return to charging station for charging)
- Several minor improvements

We recommend bringing the robotic lawnmower up to date with the latest software update.

## Release Notes

### Details Software-Version: Main 20.25: June 2020

A new version of mower software has been released for all (smart) SILENO city:

#### **The software includes the following changes:**

- Fixed an unusual bug where the robotic stops and turns during the mowing process.
- Various optimizations, which will make your robotic lawnmower work even more reliable in different situations.
- Basic version for several further functions.

We recommend bringing the robotic lawnmower up to date with the latest software update.

# Release Notes

## Details Software-Version: Main 20.22: Feb. 2020

A new version of mower software has been released for the affected models:

<b>Model</b>	<b>Serial Range</b>
SILENO city 250	All
SILENO city 300	All
SILENO city 350	All
SILENO city 380	All
SILENO city 400	All
SILENO city 450	All
SILENO city 470	All
SILENO city 500	All
SILENO city 550	All
SILENO city 600	All
smart SILENO city 250	All
smart SILENO city 300	All
smart SILENO city 450	All
smart SILENO city 500	All
smart SILENO city 600	All

### The software includes the following changes:

- **Spot Cutting:**  
This function is perfect for areas that are mowed less frequently, such as under a trampoline. When using this function, the robotic lawnmower works in a spiral shape to cut individual areas of the lawn with higher grass.
- **Sensor Control:**  
The robotic lawnmower adjusts the mowing times automatically in accordance with the lawn growth.
- **CorridorCut:**  
Narrow passages down to a width of 60 cm between the boundary wire, are no problem for the mower. Even dead ends are no challenge. There is only one requirement – the guide wire needs to be installed throughout the narrow area.
- **Frost Sensor:**  
Mowing frozen grass can be harmful for the lawn. If the Frost Sensor is activated, the mower will not start to cut the grass if the temperature is below 5°C.
- **Incline:**  
The mower can handle a gradient of up to 35 percent.
- Various optimizations, which will make your robotic lawnmower work even more reliable in different situations.