Manual Sector Control

Basically, you have two operating modes with the sector control:

- **AUTO:ON** → You let Raindancer calculate and automatically set the stop angles
- **AUTO:OFF** → You switch off the automatic system and set the stop angles yourself

To set **Auto:On/Off**, go to the **irrigator**, then to the **Sector Area**.
Here you will find the "**AUTO**" switch for switching over.

You normally work in automatic mode (**AUTO:ON**).
The stops are calculated by the raindancer and set automatically.
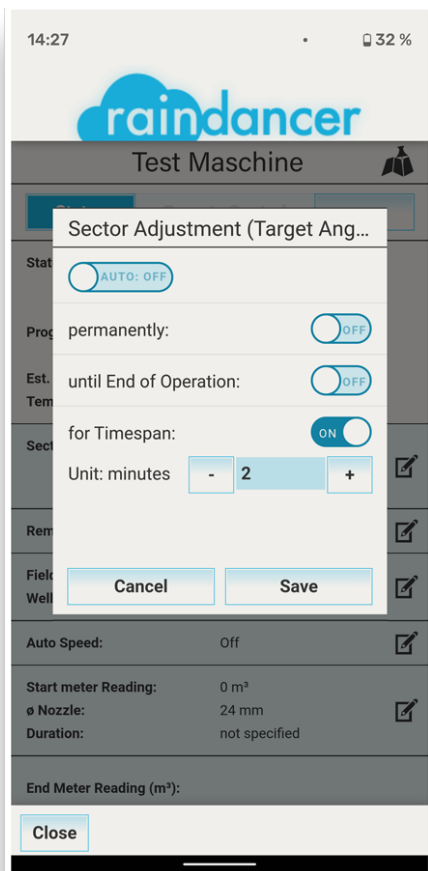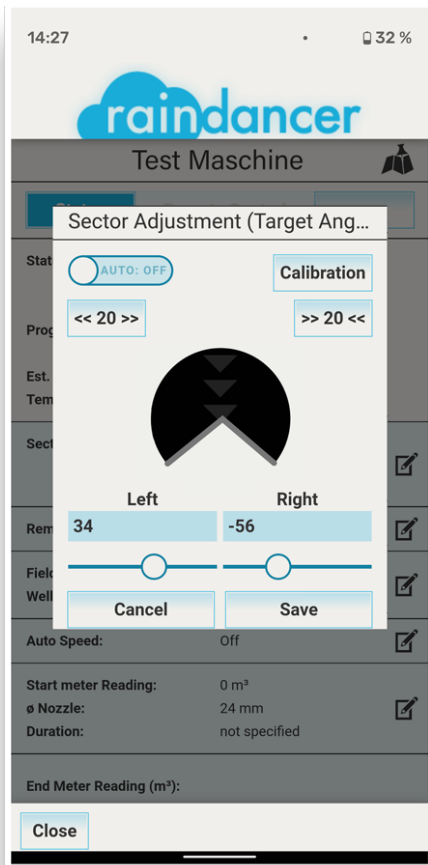
Manual Adjustments

If you want to **set the stop angles manually** on the smartphone, switch to **AUTO:OFF**
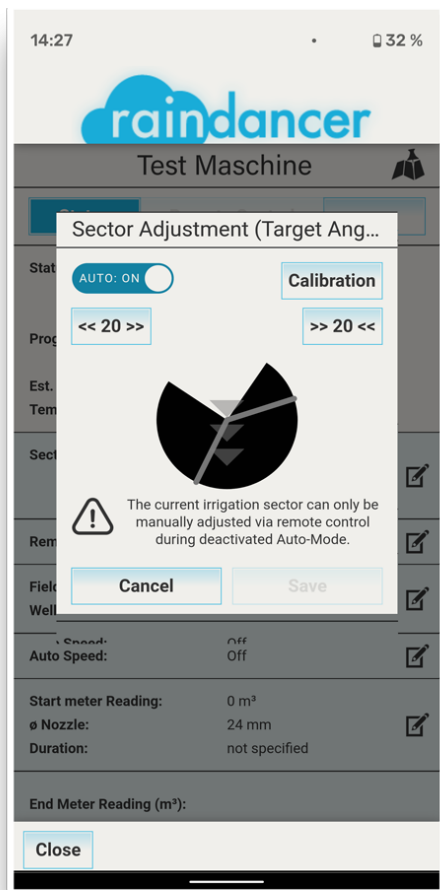
You will now be asked whether you want to switch ...

- **Permanently** - i.e. until you later say yourself: now it should "automatically set the sector" again
- **Until the end of the operation** - i.e. only for this gear
- **For a period of time** (e.g. 120 min) - i.e. for a limited time, after which it will switch back to automatic sector control.
  When could this be done?
  e.g. if a stop is to be set to 50° for 2 hours when the wind is blowing in the evening.

Screenshot 1

14:27 · 32 %

raindancer

Test Maschine

Sector Adjustment (Target Ang…

AUTO: OFF   Calibration

<< 20 >>   >> 20 <<

Left	Right
34	-56

Cancel   Save

Stat
Prog
Est.
Tem
Sect
Rem
Field
Well
Auto Speed: Off
Start meter Reading: 0 m³
ø Nozzle: 24 mm
Duration: not specified
End Meter Reading (m³):

Close

Screenshot 2

14:27 · 32 %

raindancer

Test Maschine

Sector Adjustment (Target Ang…

AUTO: OFF

permanently: OFF

until End of Operation: OFF

for Timespan: ON

Unit: minutes   -   2   +

Cancel   Save

Stat
Prog
Est.
Tem
Sect
Rem
Field
Well
Auto Speed: Off
Start meter Reading: 0 m³
ø Nozzle: 24 mm
Duration: not specified
End Meter Reading (m³):

Close

The connection to the raindancer is usually only established **every 7 minutes**!
The correction of the stops is therefore not immediate.