

# Climatix Quickguide

## i INFO BUTTON

Press to access the Main Menu.  
Press "on" a 2nd time to enter the start page, 3rd time > Main Menu and so on. Alternating between these pages.

### Shut down

- Stop
- After Cooling

### Green flashing

- Start-up
- Night Operations Test
- Night cooling (summer)
- Night Heat / night cooling

### Green steady light

- Normal operation

### Orange steady light

- Alarm with shutdown
- Quick-stop (emergency stop)

### Orange flashing light

- Scheduled motion test by Climatix

### Green/orange alternately

- Manual Control

## ALARM BUTTON

Press to enter the Alarm Management

### Shut down

- No alarm

### Red flashing light

- Alarm

### Red steady light

- Alarm acknowledged but not returned to normal

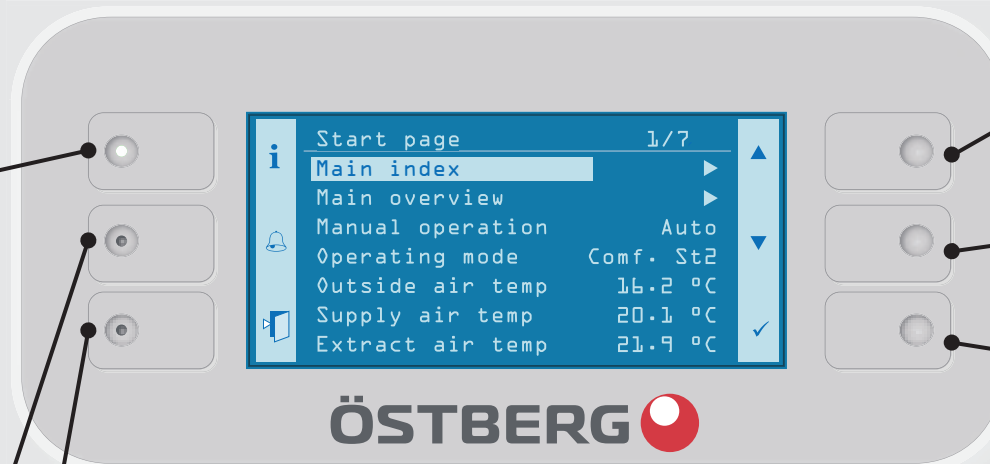
## ESC BUTTON

### Revert

- Tap to return to the previous menu/page

### Cancel

- Press to cancel ongoing editing of a value



## ▲ UP BUTTON

- Press up to change the value, ie increase the value
- Up in the menu

## ▼ DOWN BUTTON

- Press down to change value, i.e. reduce the value
- Down in the menu

## ✓ ENTER BUTTON

- Select
- Open the value to change the
- Press and hold to get directly to the login menu, if the value you want to change requires login

## GET STARTED

### Operating mode

Start page > Manual operation

Alt. Main index > Unit >

Main overview > Manual operation

- Auto
- Off (used in service)
- Manual control
  - Step 1 (alt. Econ./Comf. St1)
  - Step 2 (alt. Econ./Comf. St2)
  - Step3 (alt. Econ./Comf. St3)

Number of steps, Econ. and Comf is depending on the configuration of the temp/fan step

### Sign in

Main index > Password enter

- 1000 users
- 2000 service/commissioning

### Alarm acknowledgment

- Sign in
- Main index > Alarm handling
- Select Alarm acknowledge > Change to Execute > Press ENTER
- If AS is equipped with service switch OK1 (service/reset function) reset is also set with OK1

### Timer

Main index > Unit > Operating mode >

External control

- Fan steps (active timer)

### Current date

Main index > System overview

- Date/time (dd.mm.yyyy/hh:mm:ss)

### Operating time (Time Scheduler)

Main index > Unit > Operating mode > Time switch program

Alt. ... > Unit > Main overview > Time switch program

#### Schedules

- Monday
- Copy days
- Tuesday
- ...
- Exceptions
- Calendar fix off (Year Time Switch according to exceptions in the Schedule, above)
- Calendar Stop

### Select language in the menu

Main index > System overview

> Language selection

### FAQ

#### Does not start

Check that:

- Date/time is right
- Operation switch (Start > Manual control) or switch on the service door, OK1

#### Alarm at startup

Make sure the contacts (for EAF, HRC, etc.) are assembled, the unit may have been delivered in a splitted version.

## SETPOINTS

### Temperature setpoints

Main menu > Unit > Setpoints/Settings

- Setpoint comf. Heating
- Setpoint comf. Death Zone (setpoint cooling)
- Setpoint min supply temp (in cascade regulation)
- Setpoint max supply temp (in cascade regulation)

If Econ. setpoint is active (in cascade regulation) (Switching takes place in the time program)

- Setpoint econ. heating (setpoint economy)
- Setpoint econ. death zone (setpoint cooling)

### Fan setpoint (% , Pressure, airflow setpoint)

1 ... 3 different fan steps can be used (switching takes place in Time Scheduler)

Main index > Unit > Setpoints/Settings

- Setpoint. Supply fan step 1 \_\_% (/Pa \_\_ /\_\_ l/s)
- Setpoint. Extract fan step 1 \_\_% (/Pa \_\_ /\_\_ l/s)
- Setpoint. Supply fan step 2 ...

### Outdoor compensation temperature control

Main index > Unit > Temp control > Tmp setpoints

- Summer compensation
- Winter compensation

### Outdoor compensation fans

Main index > Unit > Fan Control

- Summer compensation
- Winter compensation
- ...> Fan Control > Supply air fan/Exhaust air fan > Setpoints/Settings
- Max forcing