

# Diesella OPERATION INSTRUCTIONS

Model Ø30 cm art. 21315510 | Model Ø40 cm art. 21315520



## INSERT BATTERY

You need 1 pc. battery type LR6/AA (1.5V)

1. Remove if necessary old batteries and insert the new battery according to the polarity marks.

*Note: Pay close attention to the + and - markings when inserting the battery. A battery type LR6/AA has an approx. service life of 1 year.*

## RECEIVING THE RADIO SIGNAL

When the battery is inserted, the hands will automatically turn to a 12.00 o'clock position and start searching for the radio signal. The search can take from 3-10 minutes\*. If the automatic process fails or does not start, hold down either the **RESET** button or the **REC** button for more than 3 seconds. The automatic reception mode will now start a new search for the radio signal.

*\*Note: It can take up to 24 hours for the signal to be detected. This is due to the built-in chip, which only searches for the signal 1-2 times per day to save battery power. This is a standard feature for most radio controlled clocks.*

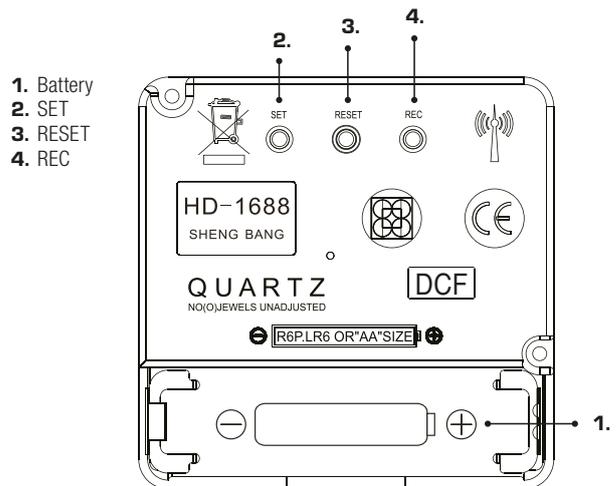
**Pay attention to the following:**

1. The reception of the radio signal depends to a large extent on placement and location.
2. The wall clock has a maximum range of 1.500 km to the radio transmitter (Frankfurt). Please check the map below.
3. For better reception, interfering signals must be avoided. Do not touch and/or move the wall clock.
4. Do not place the watch near radio noise sources such as screens or TVs. It is recommended to place the clock in a minimum distance of 2-2.5 meters from such sources.
5. In a concrete building, the radio signal is weakened. Therefore, place the clock near a window and turn the clock so that either the front or back is facing the transmitter (south).
6. To facilitate the automatic setting, you can e.g. set the clock on a table overnight and set the time manually by holding down the **SET** button. There is less atmospheric interference at night, which improves the reception of the radio signal.



## FEATURES

1. **SET:** Manual set. Push and hold the **SET** button. After a few seconds the hands on the clock will start to turn. Keep the button pressed until the correct time is displayed - then release the button. The clock will now work as a quartz clock until it receives the signal from the transmitter.
2. **RESET:** The hands will reset to 12 o'clock position for a new signal reception phase.  
*Note: This button should only be used during assembly or a repair process as it completely clears the time information.*
3. **REC:** Push and hold this button for 3 seconds in case the signal receiving mode is not fully operational and compliant. The hands will move to 12 o'clock position and start searching for the signal. Once the DCF signal is received properly, the hands will automatically set to the correct time.



1. Battery
2. SET
3. RESET
4. REC



## IMPORTANT

- Do not use new and used batteries together and never use regular batteries with rechargeable batteries.
- Always dispose of batteries properly e.g a recycling center or other collection facilities.
- Do not place the wall clock in a humid or dusty environment or in any other environment that is harmful for the wall clock.
- Do not shake or expose the wall clock to any vibrations.
- Electrostatic charging of  $\pm 8V$  as well as strong magnetic fields can cause malfunctions.
- According to WEEE directives, this product and/or its battery should not be disposed of with household waste. It must be handed in at a recycling station or other recycling collection points.

