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*For more time  
on vacation*



## Operating Enduro EM505FL and EM515FL In combination with AutoSteady AS201

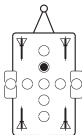


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# Arrival vacation spot

- 1 Manoeuvre the caravan to the place where you want it.
- 2 Place a wheel chock behind the wheel on the side that needs to be higher up.
- 3 Turn the nose wheel slightly until the 1st ball lights up above the level.



- 4 Press the FL button until it is activated.

The FL function only starts when the caravan can be leveled within a 'compensable' range (height difference over the axle <math><10\text{cm}</math>) and the nose of the caravan is slightly below the level.

If the caravan is outside the compensable range, the FL indicator will continue to flash.

- 5 Manoeuvre the caravan backwards onto the wheel chock (preferably). The caravan stops automatically when it is horizontally level. After a few seconds, the front supports will go down first until the caravan is almost straight lengthwise. After a few seconds, the rear supports go down. Followed by a short boost simultaneously to all four supports. The caravan is now level.

- 6 Put the caravan firmly on the handbrake!



- 7 Remove now the drive rollers from the wheels.

- 8 Switch everything off (main switch and remote control).

# Departure vacation spot

- 1 Switch everything on (main switch and remote control).
- 2 The FL indicator lights up to indicate that it is active.
- 3 Press the FL key. After a few seconds, the system automatically puts the drive rollers on the wheels.
- 4 After a few seconds, the corner steadies withdraw automatically.
- 5 Release the caravan from the handbrake.
- 6 Manoeuvre the caravan carefully off the wheel chock.
- 7 Switch everything off (main switch and remote control).



# Adjust manually

1 Switch everything on (main switch and remote control).



2 Select the corner steadies function.



3 Press the up or down arrow to select the direction of movement of the supports. The remote control indicates the selected direction of movement.



4 Now you can move all four corner steadies individually.

