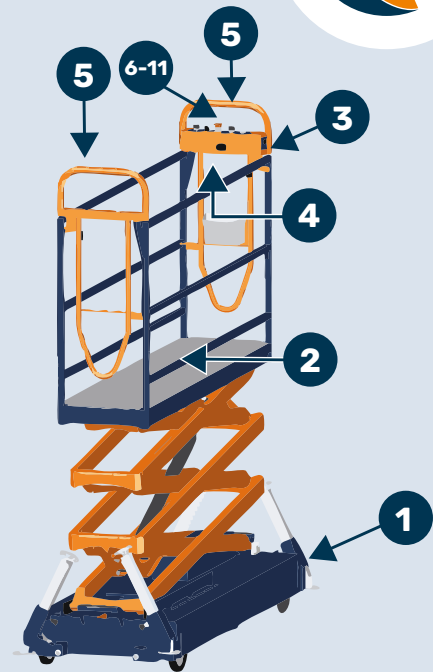


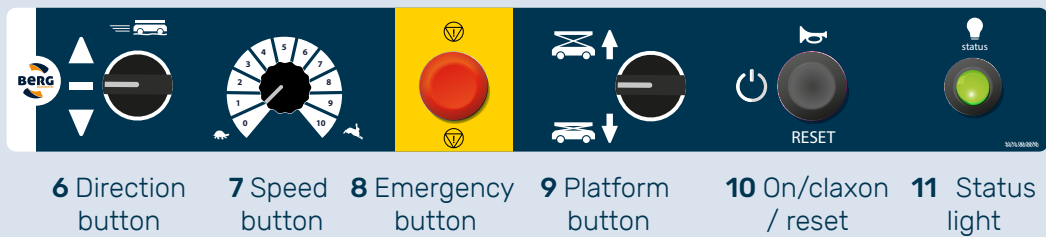
# Quick start BeNomic S500-S660



## Buttons and switches

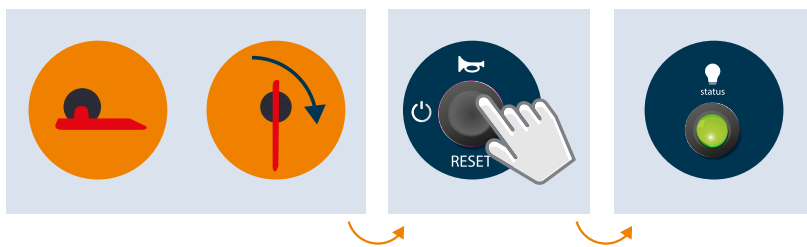


## Control panel

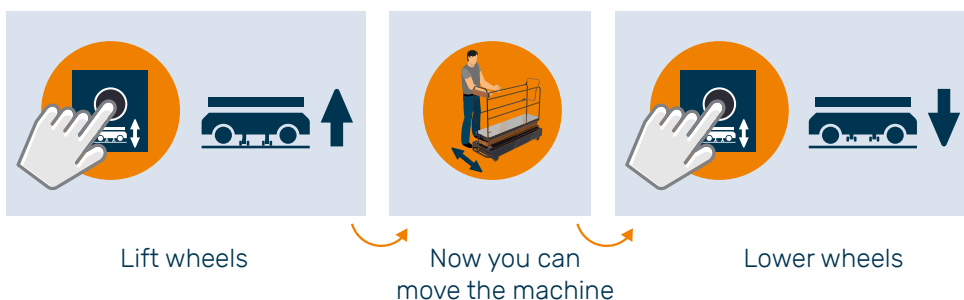


Start  
here

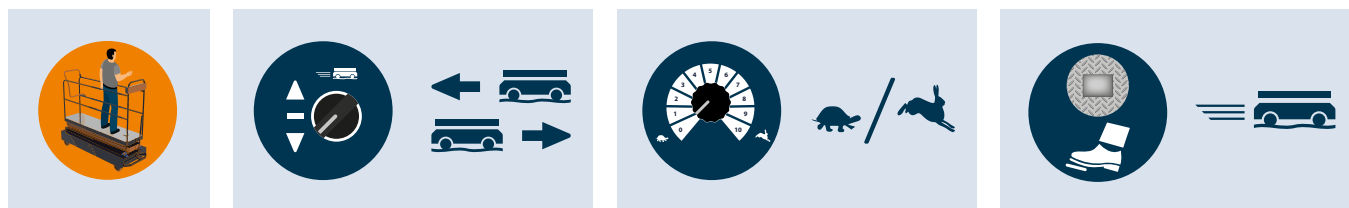
## Switch on



## Move



## Drive

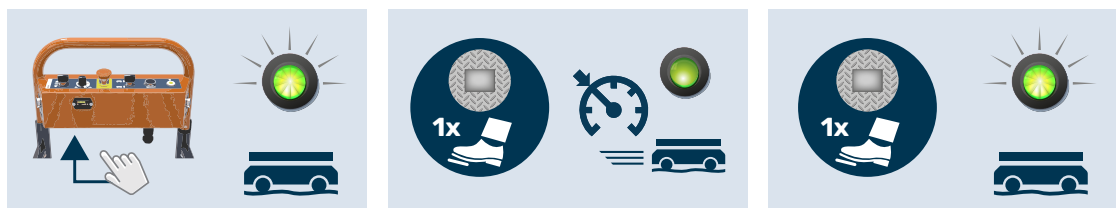


Step on  
the BeNomic

## Cruise control



First drive onto the pipe rail



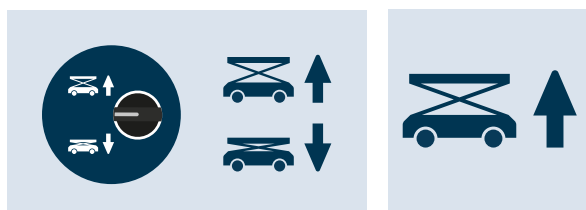
Push this button for  
cruise control on/off

Start driving

Standby

## Platform up and down

## Stabilizers out

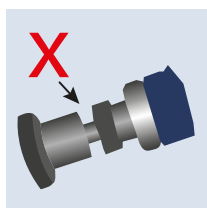


Platform  
release > 3,5 m

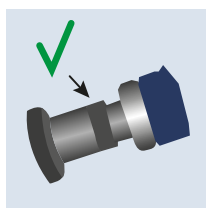
## Operating the stabilisers



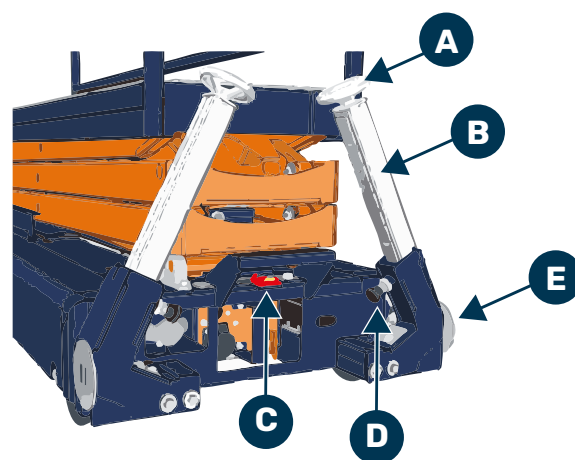
Switch into the neutral position



Stabiliser foot oncorrectly

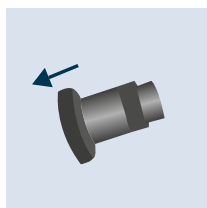


Stabiliser foot correctly

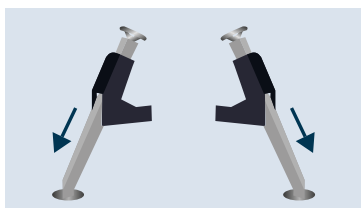


- A** Hand wheel
- B** Stabiliser upright with locking holes
- C** Cross-level
- D** Locking bin
- E** Stabiliser foot

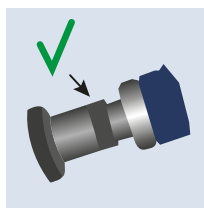
## Stabilizers out



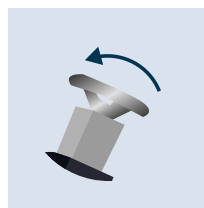
Release the locking pins (D)



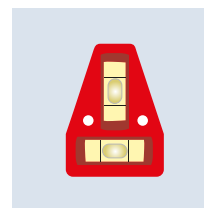
Slide the sleeves vertically downwards (B)



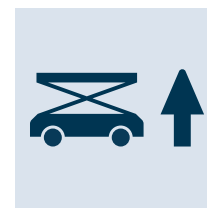
The locking pins have been fixed in the locking hole (D)



Turn the stabilisers downwards with the hand wheels (A)



Until the BeNomic is leveled (C)

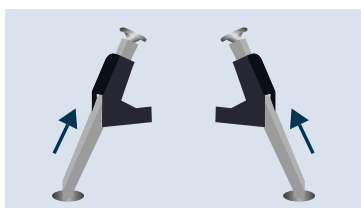


Platform release > 3,5 m

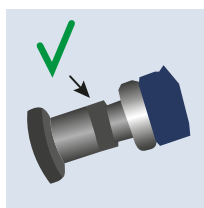
## Making the BeNomic drivable



Retract the stabilisers with the hand wheels (D)

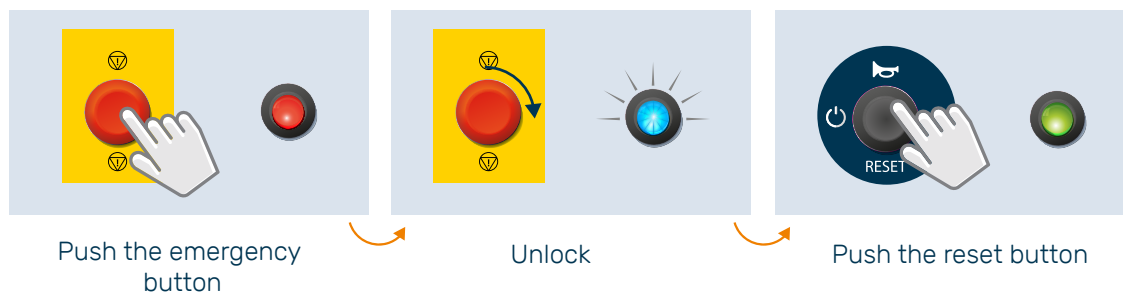


Slide the sleeves vertically upwards (B)

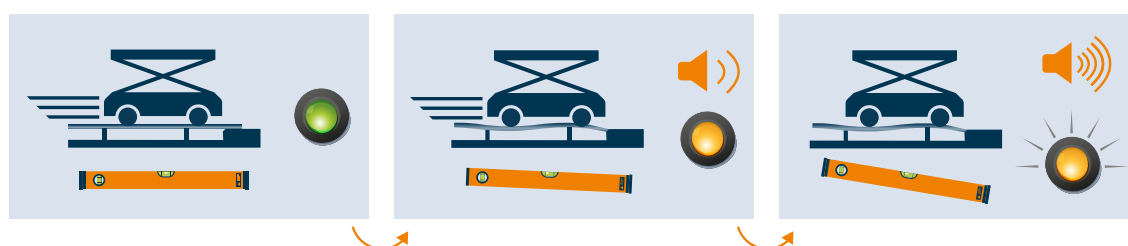


Secure the stabilisers by clicking the locking pins (D)

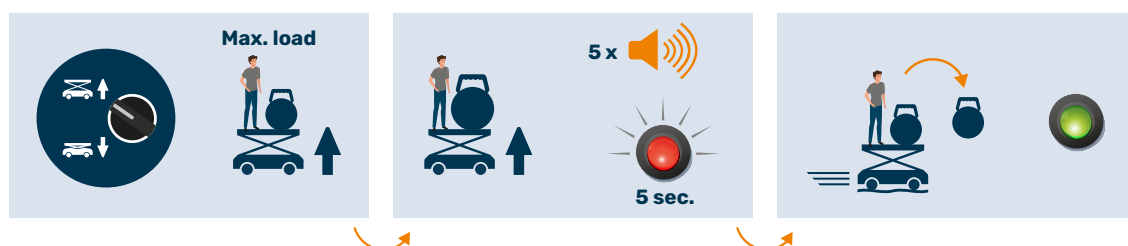
## Emergency stop



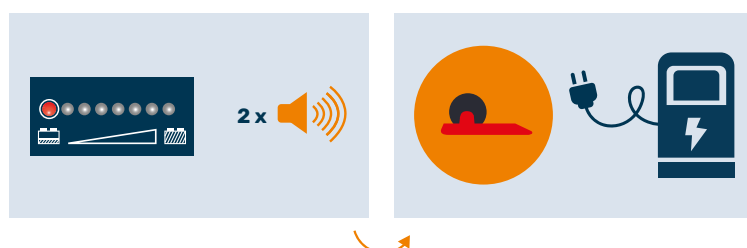
## Tilt indication



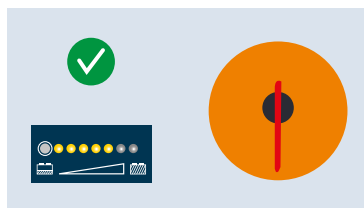
## Overload indication



## Battery empty



## Daily maintenance (end of the day)



Battery check



Battery empty

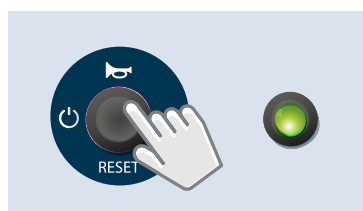
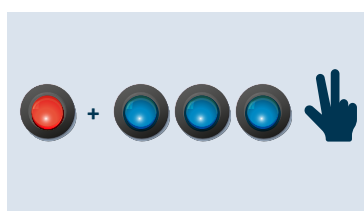


Cleaning

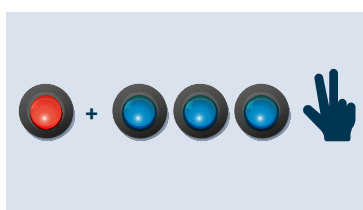
## Wrong operation



## Alarm



Push the reset button



Consult dealer or manual