


# OUTSIDE

210 mm

## Buttons robot

	<b>On/Off</b>	Press for start or pause Press (5 sec) for turn on/off Press together with Home (5 sec) for WLAN connection
	<b>Home</b>	Press to send robot to station Press together with On/Off (5 sec) for WLAN connection
	<b>Switch mode</b>	Press to switch cleaning mode: dry cleaning or wet & dry cleaning



## Lights robot

**Device boot/  
Firmware update** LED On/Off & Home: white breathing  
LED stripe: white breathing

**Network connection** LED On/Off & Home: blue breathing  
LED stripe: off

**Robot standby** LED On/Off & Home: off  
LED stripe: off

**Robot charging** LED On/Off & Home: green breathing  
LED stripe: off

**Robot cleaning** LED On/Off & Home: yellow (dry cleaning)  
or blue (wet & dry cleaning)  
LED stripe: yellow (dry cleaning)  
or blue (wet & dry cleaning)

**Error** LED On/Off & Home: red blinking  
LED stripe: red blinking

## Kärcher Indoor Robots App



Download on the App Store | GET IT ON Google Play




### Scan for details



[www.kaercher.com/int/home-garden/robot-vacuums-and-mops.html](http://www.kaercher.com/int/home-garden/robot-vacuums-and-mops.html)

### Operating Instructions





5.979-754.0 (02/26)

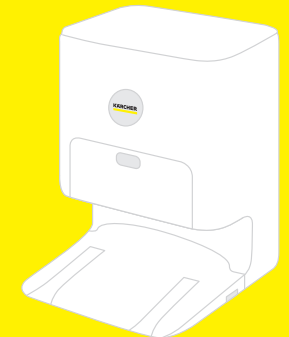
## KÄRCHER

# RVF 7 COMFORT QUICKSTART GUIDE



## Buttons station

	<b>On/Off</b>	Press for start
	<b>Switch mode</b>	Press to switch cleaning mode of robot: dry cleaning or wet & dry cleaning
	<b>Self-cleaning</b>	Press to activate self cleaning of robot



## Lights station

**Station standby** All lights off

**Device charging** LED stripe: green breathing

**Robot cleaning** LED stripe: white

**Self cleaning activated** LED stripe: blue breathing (wet & dry mode)  
yellow breathing (dry mode)

**Error** LED stripe: red blinking  
LED tanks: red (depending on tank error)

100,5 mm

104 mm

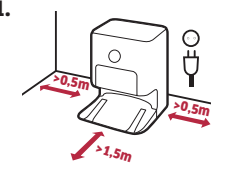
104 mm

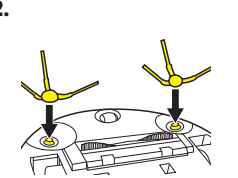
100,5 mm


409 mm


# INSIDE

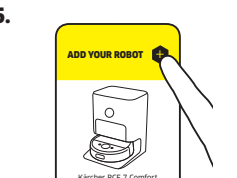
## Install device

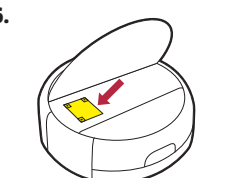
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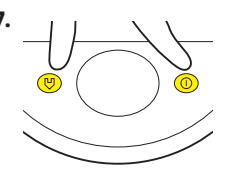
Consider correct positioning
- 

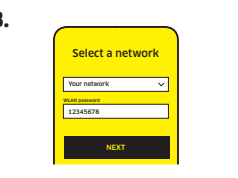
Attach side brushes
- 


Place the robot in Multifunctional station
- 

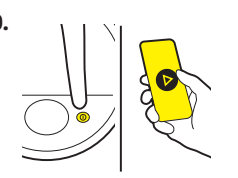
Download Kärcher Indoor Robots App
- 

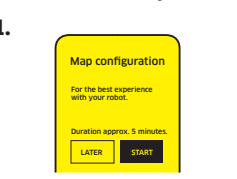
Add robot
- 


Scan QR code
- 

Press On/Off and Home to connect to WLAN
- 

Network configuration
- 


Device is now ready for use
- 


Start mapping
- 


Follow the configuration steps in the App
- 


Device is now ready for use

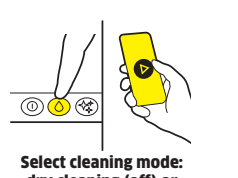
## Start cleaning

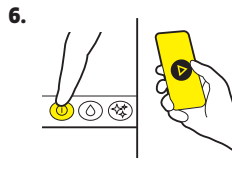
- 

Detach fresh water tank
- 

Fill fresh water container with water and detergent (3 caps = 20 ml)
- 

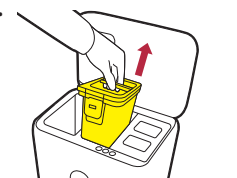
Add foam stop (optional, if needed) (1 small bottle = 30ml)
- 

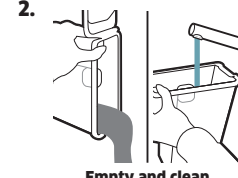
Attach fresh water tank
- 


Select cleaning mode: dry cleaning (off) or wet & dry cleaning (blue)
- 

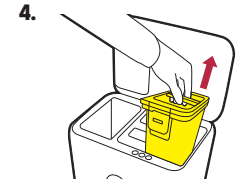
Start cleaning


## Cleaning of station

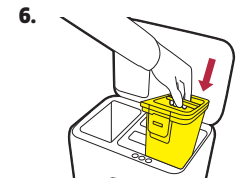
- 

Detach dirt water container
- 

Empty and clean dirt water container
- 

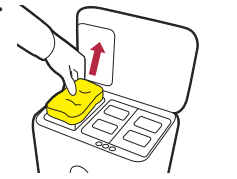
Attach dirt water container
- 


Detach fresh water tank
- 

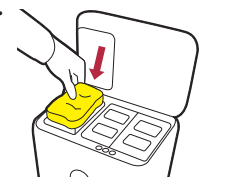
Refill fresh water container with water and detergent (3 caps = 20 ml)
- 

Attach fresh water tank

## Changing of filter bag (optional, when needed)

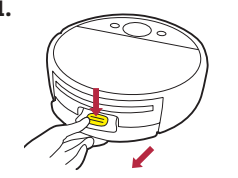
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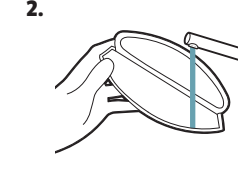
Detach filter bag
- 

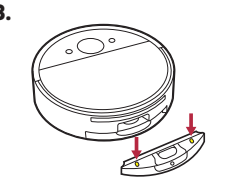
Dispose filter bag
- 


Attach new filter bag

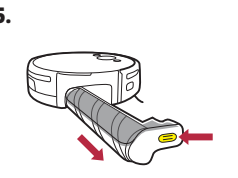
## Cleaning of robot

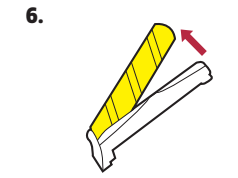
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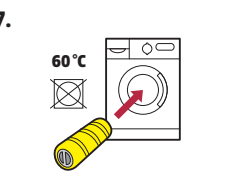
Detach dirt water tank
- 


Clean dirt water tank
- 

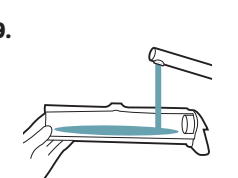
Dry sensors
- 

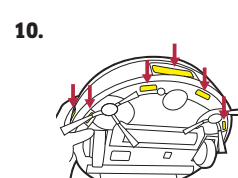
Attach dirt water tank
- 


Remove roller unit
- 

Detach roller
- 

Wash roller in washing machine
- 

Attach roller unit
- 

Clean roller unit
- 

Wipe all sensors
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Wipe LIDAR sensor

100,5 mm

104 mm

104 mm

100,5 mm

409 mm

210 mm