TUBÒ ROBÒ TR1000L

CE

INSTRUCTIONS FOR CONNECTING TUBÒ ROBÒ TR1000L TO THE CENTRAL VACUUM SYSTEM

KTR1000L

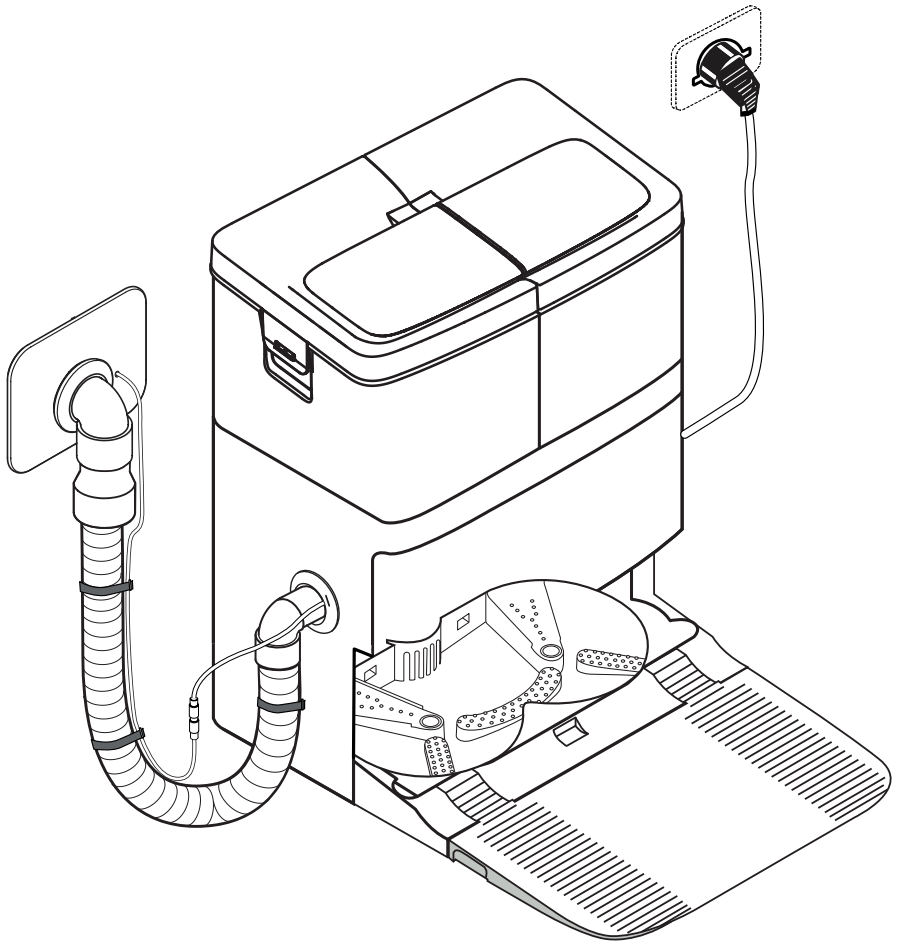
IT

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QR code with instructions in the local language



EN - READ THE INSTRUCTIONS CAREFULLY

Version translated from the original

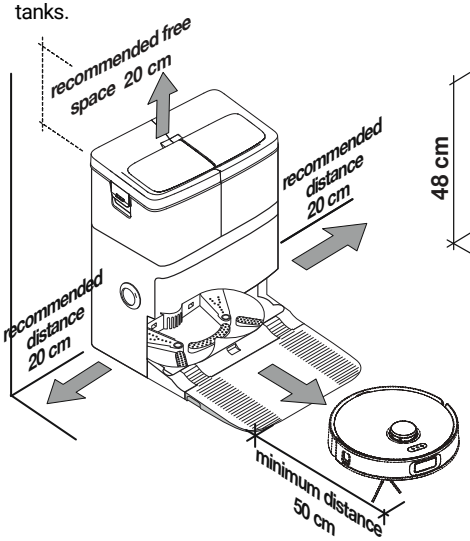
AERTECNICA® think clean

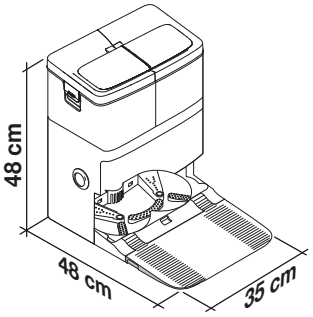
All-in-One Base Station Installation

Install the base station on a flat, hard surface, positioned against a wall.
Leave the following minimum clearances:

- **50 cm in front of the base station;**
- **20 cm on the right and left sides;**
- **20 cm above the base station.**

These clearances are necessary to connect the base station to the power outlet and to allow easy removal of the removable base and the water tanks.

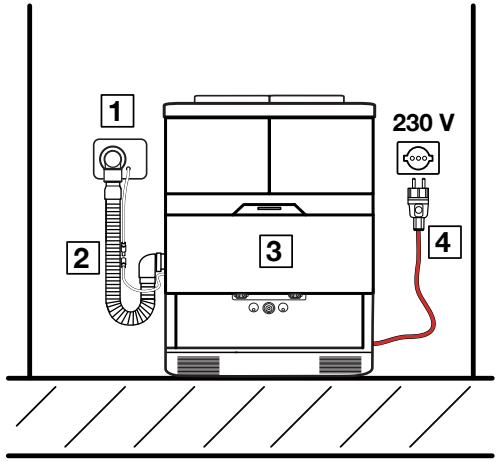




Base station dimensions

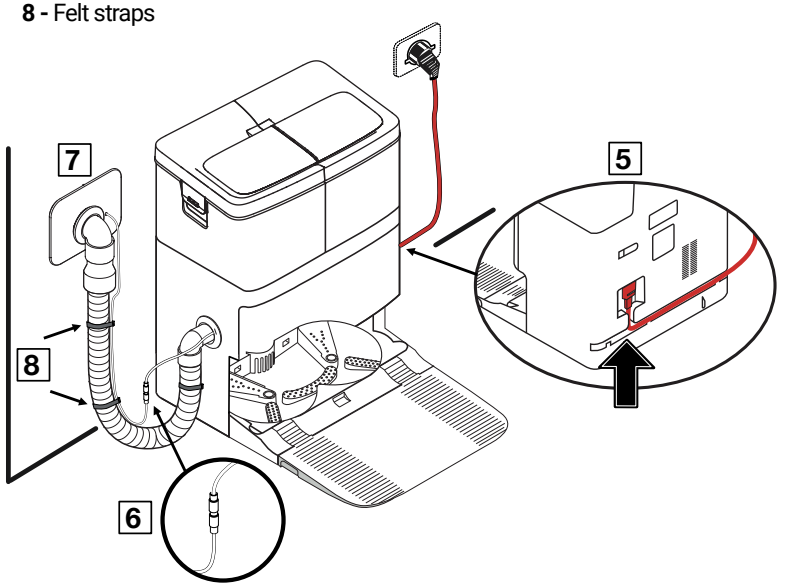
Base Station positioning and supplied components

1 - ITR804 fitting kit and ITR801connection
2 - Flexible extendable hose, from 60 cm to 150 cm
3 - Base station
4 - 230 V power cable



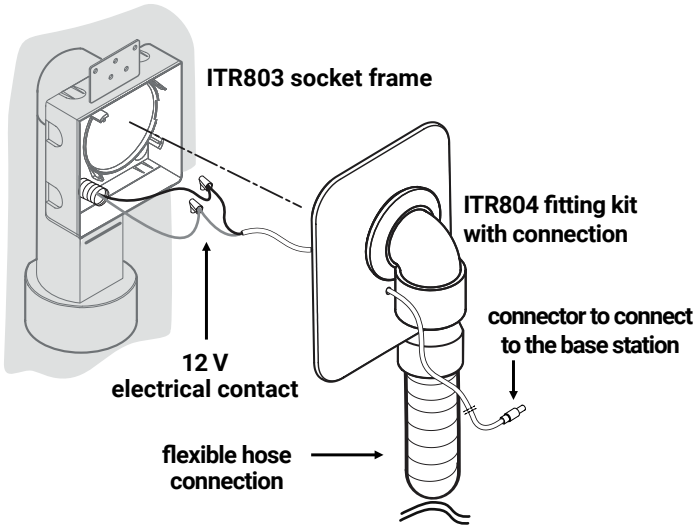
TUBÒ ROBÒ connections

5 - All-in-One Base Station power connection
6 -12 V connection for activating the central vacuum system
7 - Connection between the backplate and the central vacuum system (see Options)
8 - Felt straps



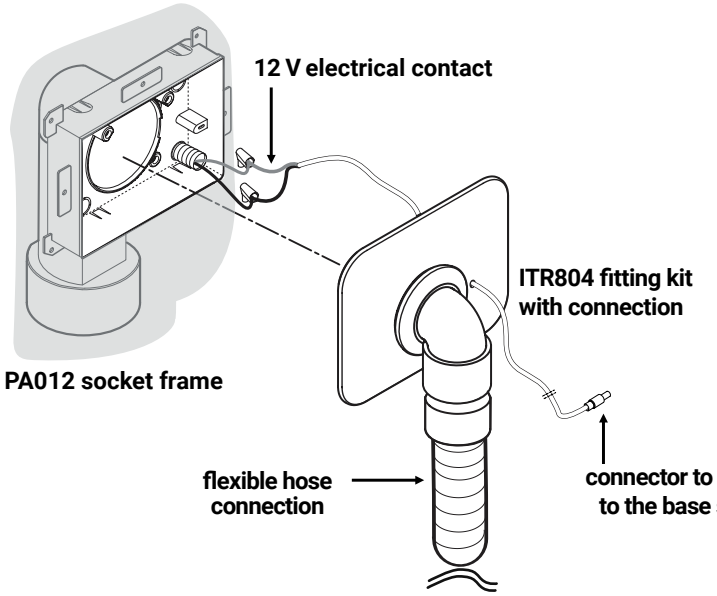
Connection between ITR803 socket frame and ITR804 fitting kit

7.1 - Option: square socket frame



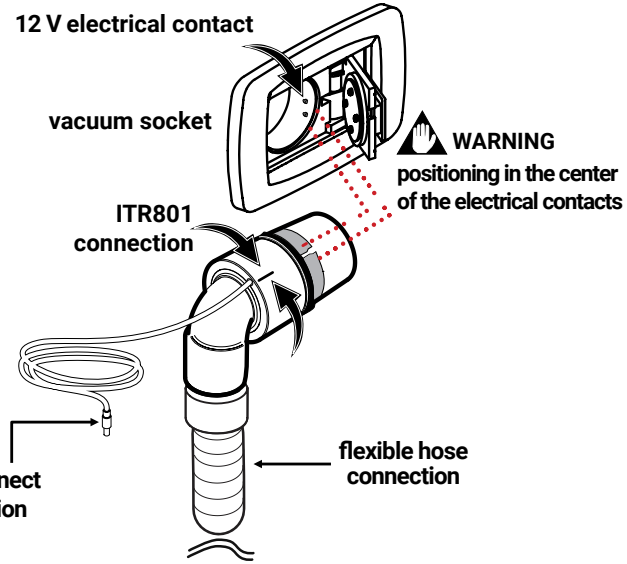
Connection between PA012 socket frame and ITR804 fitting kit

7.2 - Option: rectangular socket frame



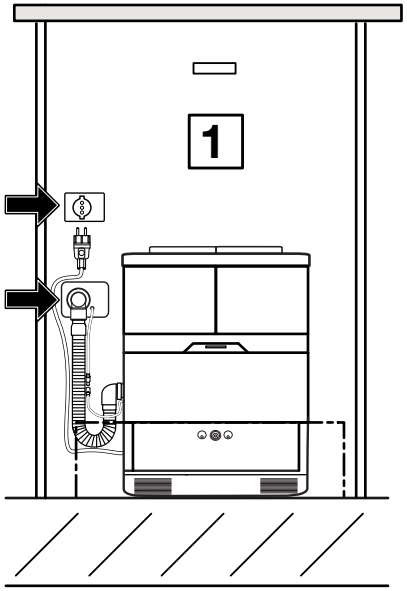
Connection to the vacuum inlet

7.3 - Option: vacuum socket

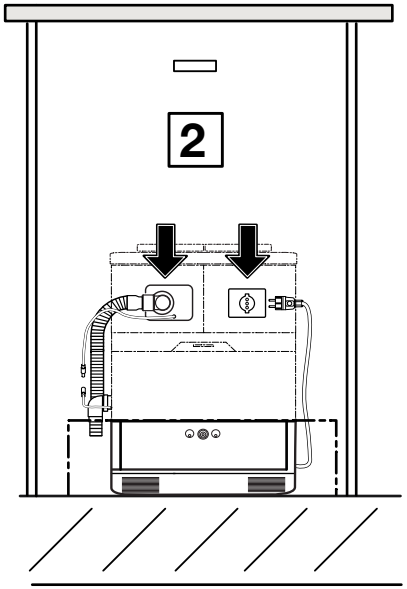


TUBÒ ROBÒ INSTALLATION INSIDE A CABINET

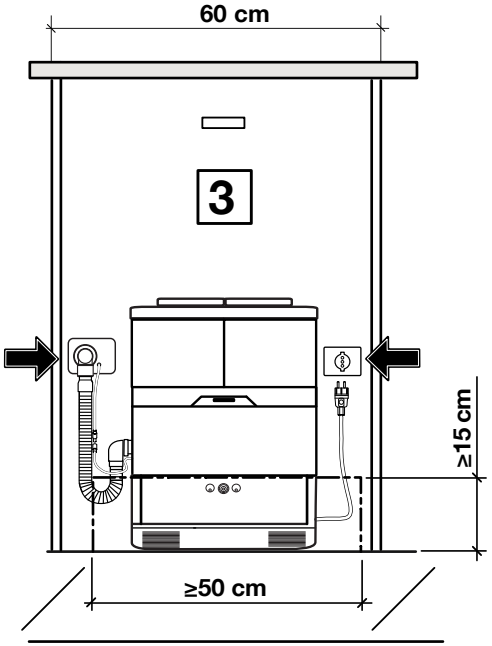
Option 1 - frame kit and electrical socket on the same side



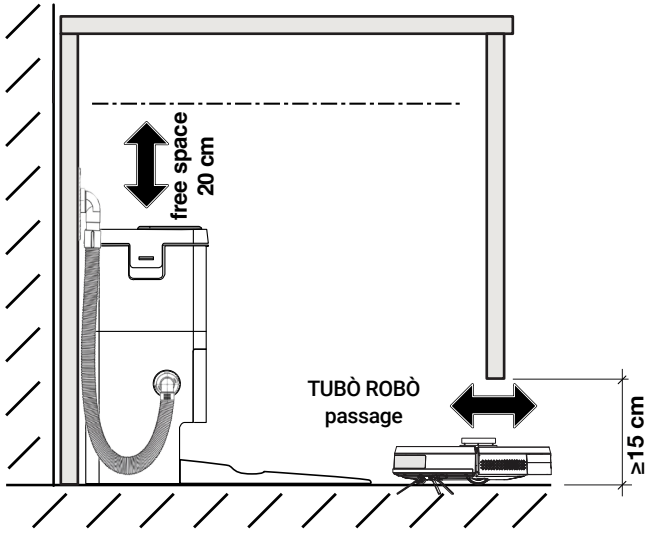
Option 2 - frame kit and electrical socket behind the base station



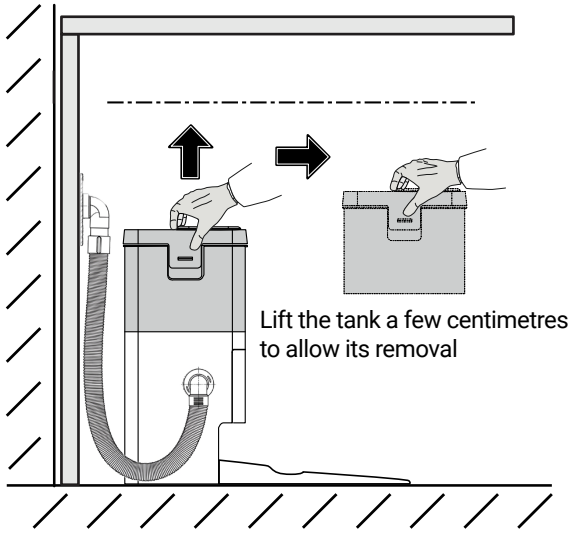
Option 3 - frame kit and electrical socket on the sides of the base station



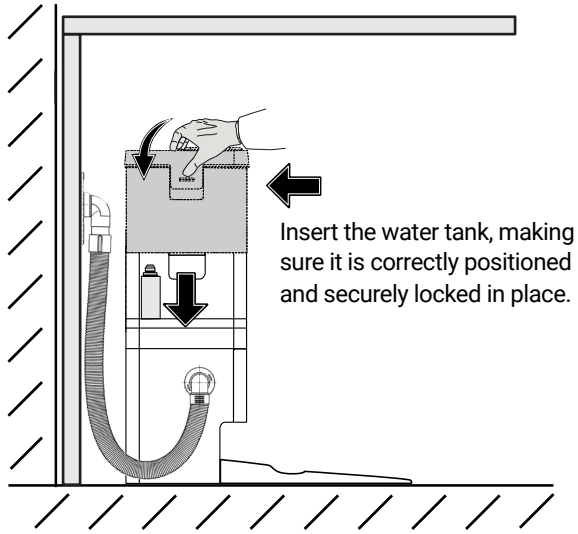
Side view



Removing the water tanks



Installing the Water Tanks

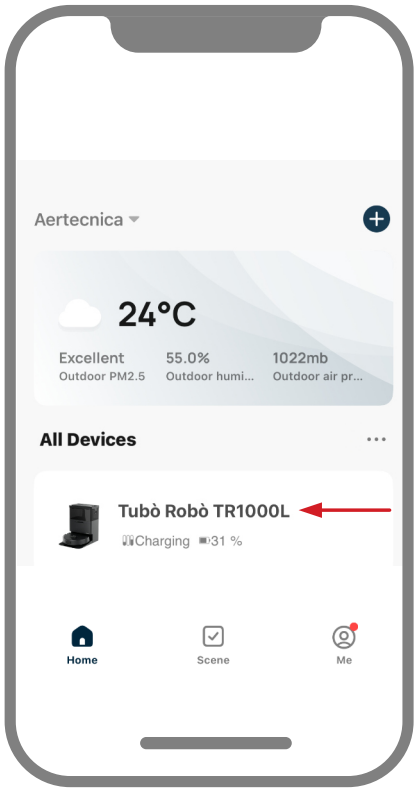


CONNECTING TUBÒ ROBÒ TO THE CENTRAL VACUUM SYSTEM VIA THE AERTECNICA DEVICE APP

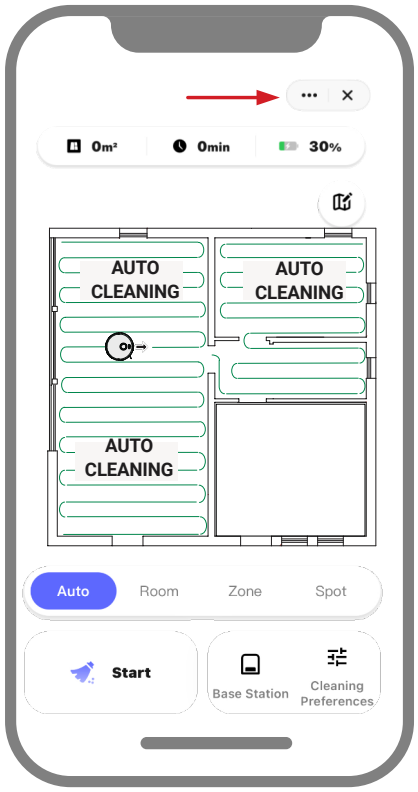
Enable this function to allow TUBÒ ROBÒ to use the central vacuum system during automatic emptying of the dust container.

Aertecnica Device

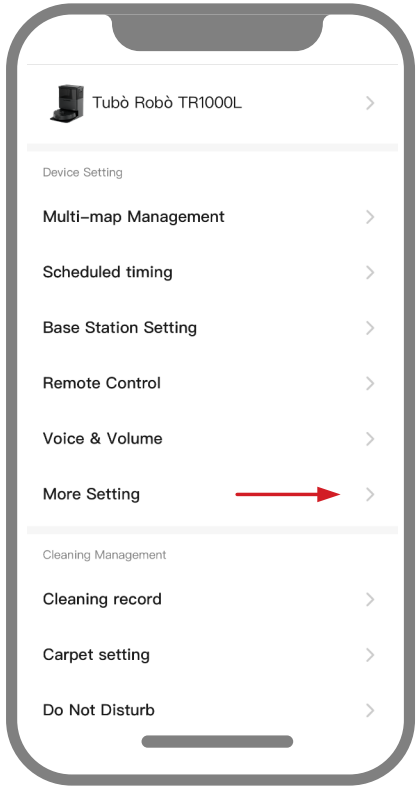
TR1000L Instructions manual



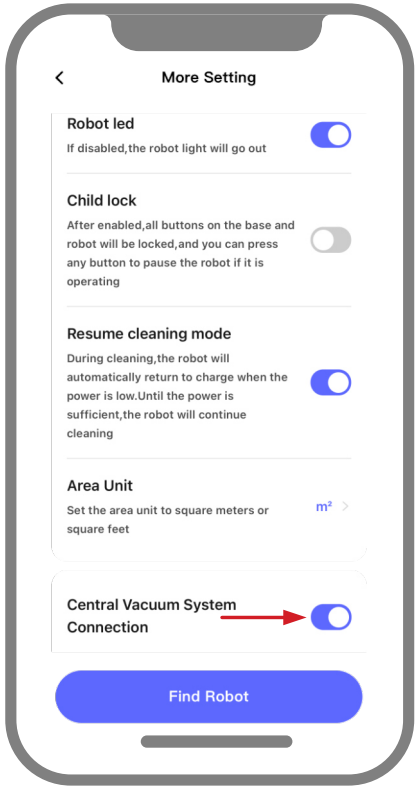
1 **Open** the Aertecnica Device App and **select TUBÒ ROBÒ.**



2 **Tap •••**
The **Settings** menu will open.



3 **Tap Other settings**



4 **Enable Central Vacuum System Connection**

FINAL CHECK

To complete the procedure, perform a manual emptying cycle using the Aertecnica Device App and check that the central vacuum system is activated correctly.
Refer to the procedure described on page 16 of the TR1000L Instruction Manual.

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