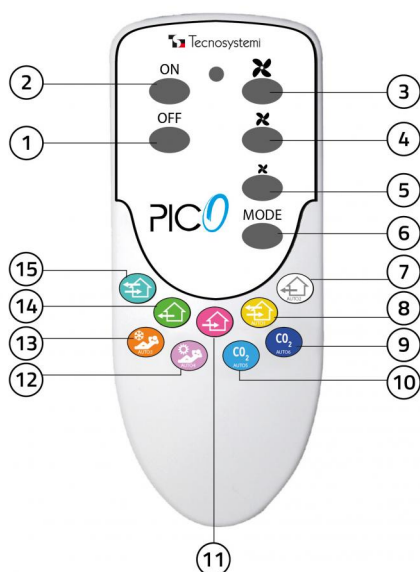


# Remote control for PICO WI / WI-C / WI-C-CO<sup>2</sup>

- cod. CDE00008 - cod. CDE00010



## USING THE REMOTE CONTROL



- [1] Fan OFF
- [2] Fan ON
- [3] Maximum speed (humidity value 60%)
- [4] Medium speed (humidity value 50%)
- [5] Low speed (humidity value 40%)
- [6] Change mode
- [7] AUTO 2
- [8] AUTO 1
- [9] AUTO 6
- [10] AUTO 5
- [11] Delivery
- [12] AUTO 4 Winter comfort mode
- [13] AUTO 3 Summer comfort mode
- [14] Extraction
- [15] Air recovery unit

## FUNCTIONS OF THE REMOTE CONTROL

**HEAT RECOVERY UNIT:** the system works for 70 seconds in intake and for 70 seconds in delivery with the possibility to regulate the three speeds.

**EXTRACTION:** the system works in internal air extraction only mode, with the possibility to regulate the three speeds.

**DELIVERY:** the device works in aeration only mode, aspirating external air and introducing it into the room, the possibility of regulating the three speeds is provided.

**AUTO 1:** the system is in standby, when the air in the room exceeds the threshold of humidity; settable at 40%, 50% or 60%, the device starts in recovery mode until the humidity level falls within the set value.

**AUTO 2:** the system is in standby, when the air in the room exceeds the threshold of humidity; settable at 40%, 50% or 60%, the device starts in extraction only mode until the humidity level falls within the set value.

**AUTO 3 - SUMMER COMFORT:** the system is in stand-by mode, if the outdoor temperature is lower than the indoor temperature, the heat recovery unit will go into delivery mode at maximum speed; the machine will return to standby when the temperature value is restored.

**AUTO 4 - WINTER COMFORT:** the system is in stand-by mode, if the outdoor temperature is higher than the indoor temperature, the heat recovery unit will go into delivery mode at maximum speed; the machine will return to standby when the temperature value is restored.

**AUTO 5:** the system is in stand-by mode, when the threshold of CO<sub>2</sub> (800 ppmv) is exceeded, the heat recovery unit will go into recovery mode at maximum speed, the machine will return to stand-by when the value of CO<sub>2</sub> is restored.

**AUTO 6:** the system is in standby, when the threshold of CO<sub>2</sub> (800 ppmv) is exceeded, the heat recovery unit will go into extraction mode at full speed, the machine will return to standby when the value of CO<sub>2</sub> is restored.

## ITEMS

CDE00008	REMOTE CONTROL FOR PICO WI
CDE00010	REMOTE CONTROL FOR PICO WI-C-CO2

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