

Tecnosystemi introduces the new Static wall-mounted aspirator-extractor with point heat recovery

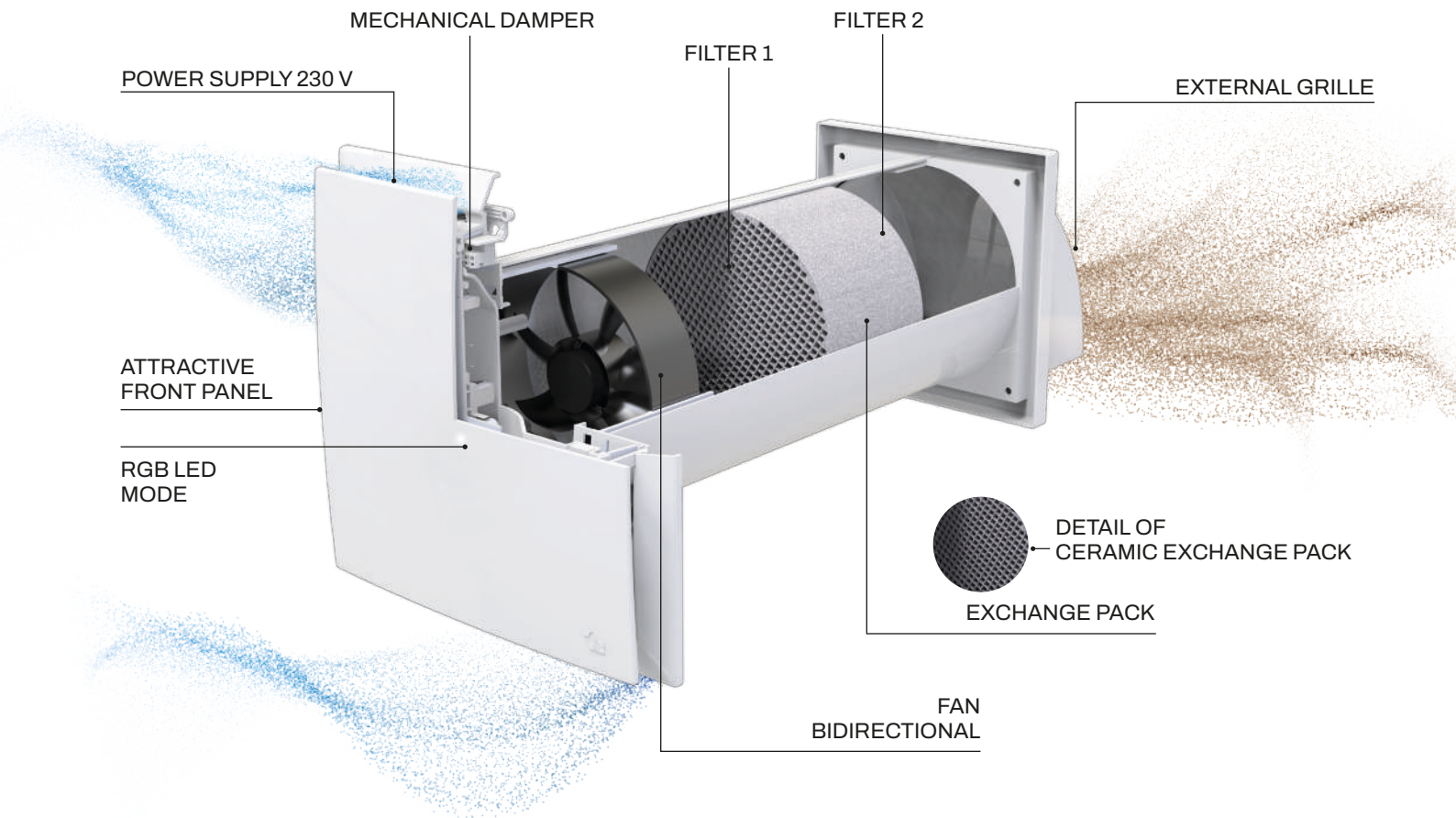


image referring to PICO BASIC, PICO PRO, PICO PRO +



WITHOUT PICO

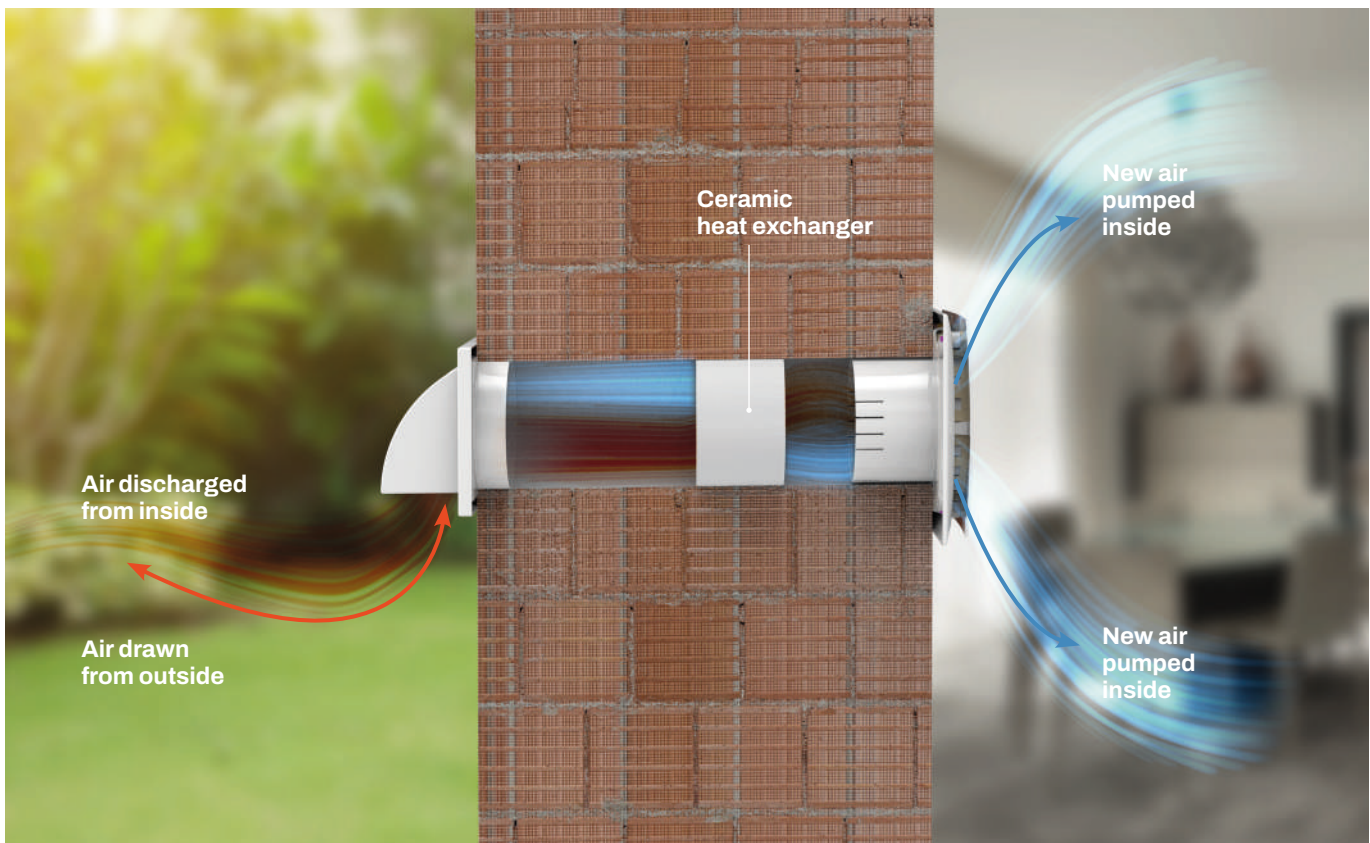


WITH PICO

Why install Pico?

PICO PRO + is an innovative system designed to improve thermal comfort and indoor air quality in residential environments.

PICO is capable of operating in both directions, which means it can be used to ventilate and recover room heat as required. **This allows maintaining a comfortable microclimate in all seasons.**



Energy saving

This system is designed to maximise energy savings, thus reducing the costs associated with heating and cooling indoor spaces. Its efficient operation helps to reduce environmental impact.



Optimised ventilation

PICO ensures effective ventilation and adequate air exchange within rooms, improving air quality and contributing to the well-being of occupants.



High performance

The aspirator-extractor integrated in PICO offers high efficiency, with an extraction capacity of up to 90%. This is made possible by the presence of a honeycomb heat exchanger made of ceramic material, which maximises thermal efficiency.

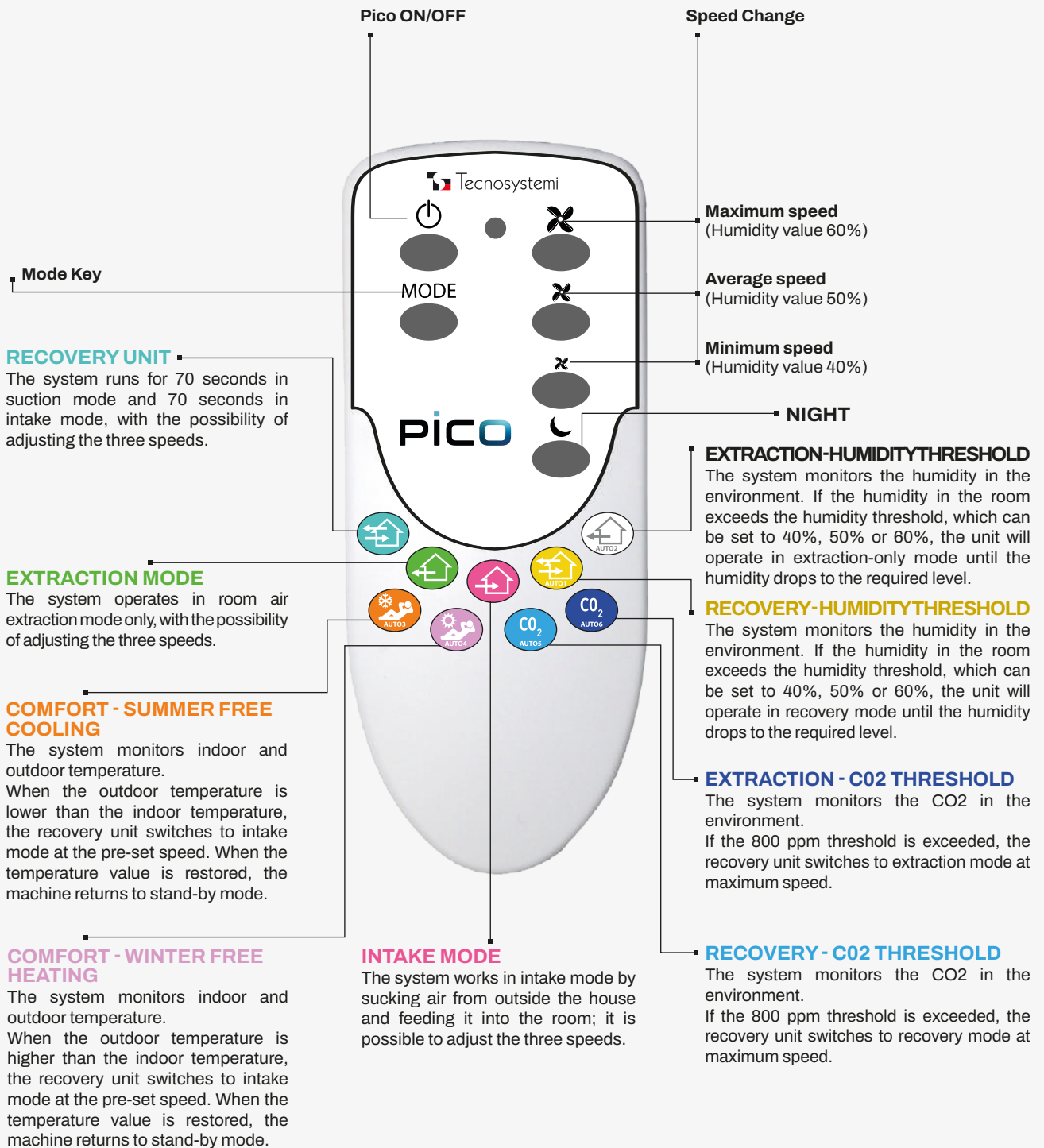


Easy installation and maintenance

PICO is designed for easy installation and maintenance. This simplifies the management of the system by reducing maintenance costs over time.

Remote control included

PICO



New application New functionalities

Available from **April 2024**

- > Local or remote control
- > Speed modulation
- > Night mode for better sleep



Tecnosystemi

FREE APP
AVAILABLE ON:



VOICE COMMANDS
AVAILABLE ON:



PICO

Breathe fresh air!

Eradicate mould and humidity...
avoiding unnecessary costs and
improving the quality of your life!

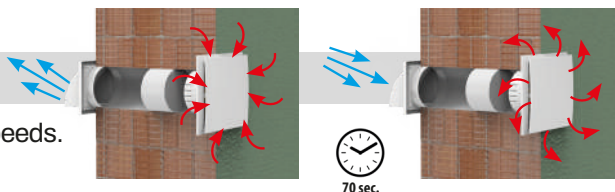


OPERATING MODES



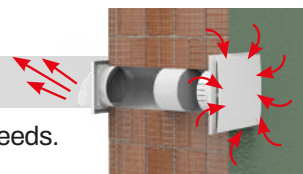
REGENERATOR

The air flow is alternated and it is possible to adjust the three speeds.



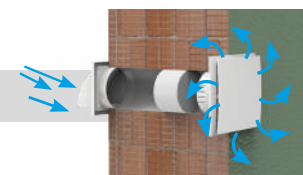
EXTRACTION

The device works in internal air extraction mode only, with the option to regulate the three speeds.



AERATION

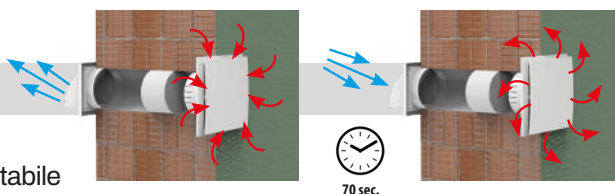
The recuperator works in aeration mode only and it is possible to adjust the three speeds.



HUMIDITY THRESHOLD RECOVERY

Il sistema monitora l'umidità dell'ambiente.

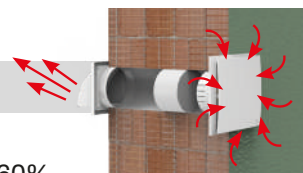
Quando l'aria nell'ambiente supera la soglia di umidità impostabile al 40%, 50% o 60%, l'apparecchio si attiva in funzione di recupero fino a riportare l'umidità entro il valore richiesto.



HUMIDITY THRESHOLD EXTRACTION

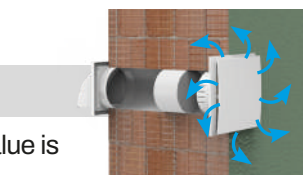
The system monitors the humidity of the environment.

When the air in the room exceeds the humidity threshold which can be set at 40%, 50% or 60%, the appliance activates in extraction only mode until the humidity is brought back within the required value.



SUMMER COMFORT FREE COOLING

If, when comparing the external and internal temperatures, it is verified that the external value is lower than the internal one, the recuperator switches to medium speed input mode.

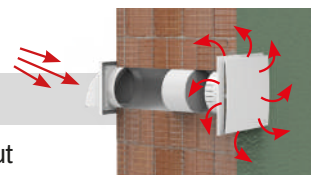


DESCRIPTION	REGENERATOR	EXTRACTION	AERATION	SETTING HUMIDITY VALUE	Wi-Fi	AUTO 1	AUTO 2	AUTO 3
PICO BASIC 30	•	•	•	•	•	•	•	
PICO BASIC 45	•	•	•	•	•	•	•	
PICO BASIC 60	•	•	•	•	•	•	•	
PICO PRO 30	•	•	•	•	•	•	•	
PICO PRO 45	•	•	•	•	•	•	•	
PICO PRO 60	•	•	•	•	•	•	•	
PICO PRO+ 30	•	•	•	•	•	•	•	•
PICO PRO+ 45	•	•	•	•	•	•	•	•
PICO PRO+ 60	•	•	•	•	•	•	•	•



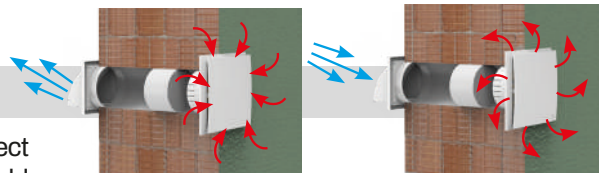
WINTER COMFORT FREE HEATING

If the external temperature is higher than the internal one, the recuperator switches to input mode at medium speed. The LED remains pink.



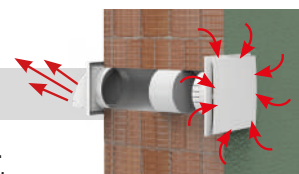
CO₂ THRESHOLD RECOVERY

The extraction ventilation is activated at minimum to detect the CO₂ value of the internal room. When the CO₂ threshold is exceeded, the recuperator switches to recovery mode at maximum speed. The factory set CO₂ value is 800ppm.



CO₂ THRESHOLD EXTRACTION

Extraction ventilation is activated at minimum to detect the CO₂ value of the internal room. When the CO₂ threshold is exceeded, the recuperator switches to extraction mode at maximum speed. The factory set CO₂ value is 800 ppm.



HUMIDITY THRESHOLD EXTRACTION + CO₂ (only from app)

The extraction ventilation is activated at minimum to detect the CO₂ and humidity value of the internal room. When the CO₂ and humidity thresholds are exceeded, the recuperator switches to recovery mode at maximum speed.



HUMIDITY THRESHOLD RECOVERY + CO₂ (only from app)

Extraction ventilation is activated at minimum to detect the CO₂ and humidity value of the internal room. When the CO₂ and humidity thresholds are exceeded, the recuperator switches to extraction mode at maximum speed.



NATURAL EXCHANGE (only from app)

The damper is opened without activating the fans.



NIGHT MODE

Once selected, night mode turns off the LED and sets the super minimum speed.

	AUTO 4	AUTO 5	AUTO 6	AUTO 7	AUTO 8	NATURAL EXCHANGE	SERRANDA	MASTER / SLAVE	NIGHT MODE	INDICATION FILTERS MAINTENANCE
									•	•
									•	•
									•	•
						•	•	•	•	•
						•	•	•	•	•
						•	•	•	•	•
	•	•	•	•	•	•	•	•	•	•
	•	•	•	•	•	•	•	•	•	•
	•	•	•	•	•	•	•	•	•	•

PICO BASIC

NEW

ASPIRATOR, STATIC EXTRACTOR WITH SPOT HEAT RECOVERY, WALL-MOUNTED



TECHNICAL CHARACTERISTICS

- FOR WALL-MOUNTED INSTALLATION
- FRONT THICKNESS FROM WALL 35 MM
- AVAILABLE WITH CAPACITY FROM 30 TO 60 M3/H
- ENERGY CLASS A
- WI-FI 2.4 GHZ CONTROL VIA APP: LOCAL OR REMOTE CONNECTION
- VOICE ASSISTANT AND GOOGLE HOME INTEGRATION
- FUNCTIONS: COMFORT – HUMIDITY LIMIT – NATURAL RECIRCULATION – NIGHT MODE
- HEAT EXCHANGER MADE OF HIGH-EFFICIENCY CERAMIC
- BUILT-IN GRADE G2 FILTERS
- FAN WITH LOW ENERGY CONSUMPTION
- SUITABLE FOR CONTINUOUS OPERATION
- RGB LED ON CONTROL PANEL TO VIEW SETTINGS
- 4-SPEED, MIN, MED, MAX AND NIGHT MODE, ADJUSTABLE VIA APP
- POWER SUPPLY 230V 50-60HZ CLASS II
- IP RATING IP22
- ASSEMBLY HOLE Ø103 - Ø128 - Ø153
- MINIMUM INSTALLATION WALL THICKNESS: 270 MM
- AMBIENT OPERATING TEMPERATURE: -20 / 50°C
- FOR EXTENSION TUBES SEE PROJECT WIND P. 212
- REMOTE CONTROL NOT SUPPLIED

ASPIRATEUR, EXTRACTEUR STATIQUE AVEC RÉCUPÉRATEUR DE CHALEUR PONCTUEL MURAL



CARACTÉRISTIQUES TECHNIQUES

- POUR INSTALLATION MURALE
- ÉPAISSEUR FRONTALE DEPUIS LE MUR 35 MM
- DISPONIBLES AVEC DÉBITS DE 30 À 60 M³/H
- CLASSE ÉNERGÉTIQUE A
- MODE DE CONTRÔLE WI-FI 2.4 GHZ PAR APP : CONNEXION LOCALE OU À DISTANCE
- INTÉGRATION ASSISTANTS VOCAUX ET GOOGLE HOME
- FONCTIONS : CONFORT – SEUIL HUMIDITÉ – RECIRCULATION NATURELLE – MODE NIGHT
- ÉCHANGEUR DE CHALEUR EN CÉRAMIQUE À HAUTE EFFICACITÉ
- FILTRES DE QUALITÉ G2 INTÉGRÉS
- VENTILATEUR À FAIBLE CONSOMMATION D'ÉNERGIE
- CONVIENT POUR UN FONCTIONNEMENT CONTINU
- LED RGB SUR LE TABLEAU DE BORD POUR AFFICHAGE DES RÉGLAGES
- 4 VITESSES, MIN, MED, MAX ET NIGHT MODE, MODULABLES DEPUIS L'APP
- ALIMENTATION 230V 50-60HZ CLASSE II
- DEGRÉ IP IP22
- SECTION TROU DE MONTAGE Ø103 - Ø128 - Ø153
- ÉPAISSEUR MINIMALE DU MUR D'INSTALLATION : 270 MM
- TEMPÉRATURE DE FONCTIONNEMENT AMBIANT : -20 / 50°C
- POUR TUYAUX DE RALLONGE, VOIR PROJECT WIND PAGE 212
- TÉLÉCOMMANDE NON FOURNIE

STATISCHER ABSAUGER - ABZIEHER MIT WÄRMERÜCKGEWINNUNG „PUNKT ZU PUNKT“ FÜR WANDMONTAGE



TECHNISCHE MERKMALE

- FÜR WANDMONTAGE
- VORDERE DICKE VON DER WAND 35 MM
- VERFÜGBAR MIT DURCHSÄTZEN VON 30 BIS 60 M3/H
- ENERGIEEFFIZIENZKLASSE A
- KONTROLLMODUS WI-FI 2.4 GHZ ÜBER APP: LOKALE ODER FERNVERBINDUNG
- INTEGRATION VON SPRACHASSISTENTEN UND GOOGLE HOME
- FUNKTIONEN: KOMFORT – LUFTFEUCHTIGKEITSSCHWELLE – NATÜRLICHE UMWÄLZUNG – MODUS NIGHT
- WÄRMETAUSCHER AUS HOCHEFFIZIENTEM KERAMIKMATERIAL
- EINGEBAUTE FILTER, GRAD G2
- LÜFTER MIT GERINGEM ENERGIEVERBRAUCH
- FÜR DAUERBETRIEB GEEIGNET
- LED RGB AUF ARMATURENBRETT ZUR VISUALISIERUNG DER EINSTELLUNGEN
- 4 GESCHWINDIGKEITEN, MIN, MED, MAX UND NIGHT MODE, MODULIERBAR ÜBER APP
- STROMVERSORGUNG 230V 50-60HZ CLASS II
- IP-SCHUTZART IP22
- QUERSCHNITTE MONTAGEBOHRUNG Ø103 - Ø128 - Ø153
- MINDESTSTÄRKE WANDMONTAGE: 270 MM
- BETRIEBSTEMPERATUR: -20 / 50°C
- FÜR VERLÄNGERUNGSRÖHRE SIEHE PROJECT WIND S. 212
- FERNBEDIENUNG NICHT IM LIEFERUMFANG ENTHALTEN

Available from April 2024

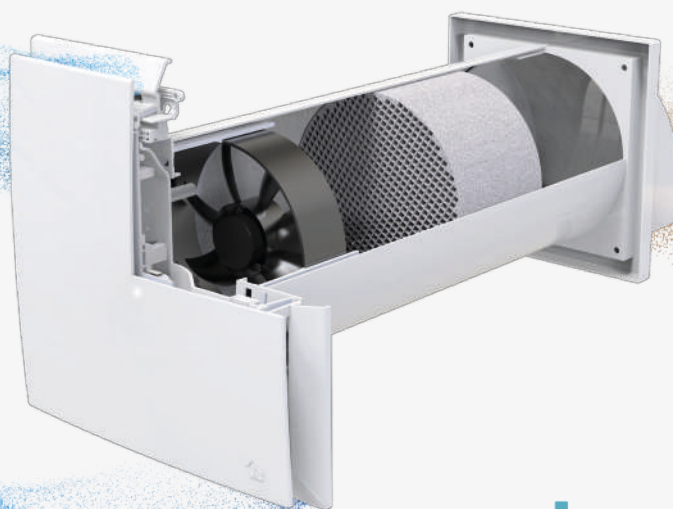
MADE IN ITALY

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Tecnosystemi

FREE APP AVAILABLE ON:



PICO
basic

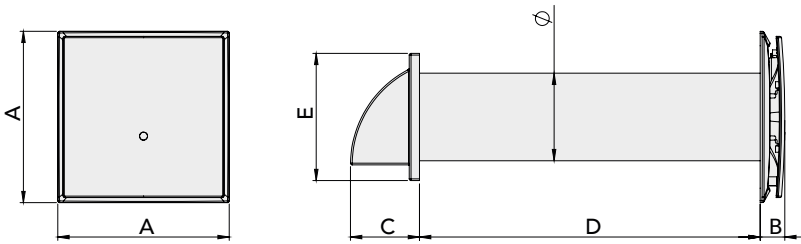
Virtual reality



PICO BASIC

NEW

PICO
basic



DIMENSIONS AND MODELS	A	B	C	D	E	Ø
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]
PICO BASIC 30	250	35	86	500	154	103
PICO BASIC 45	250	35	101	500	186	128
PICO BASIC 60	250	35	101	500	186	153

PICO BASIC 30

TECHNICAL DATA	Standby	NIGHT		Min. 1 speed		Min. 2 speed		Min. 3 speed	
Mode	-	Extraction	Ventilation	Extraction	Ventilation	Extraction	Ventilation	Extraction	Ventilation
Consumption [W]	<1W	1.5 W	1.5 W	2 W	2 W	3 W	3 W	4 W	4 W
Air flow rate [m³/h]	-	6	6	10	10	18	20	26	30
Sound power [dB(A)]	-	18	19	22	23	26	27	29	32
SEC Energy Class	A								
Type	UVR Dual Flow								
Type of heat recovery unit	Regenerative type HRC3b								
Filtration class	G2								

PICO BASIC 45

TECHNICAL DATA	Standby	NIGHT		Min. 1 speed		Min. 2 speed		Min. 3 speed	
Mode	-	Extraction	Ventilation	Extraction	Ventilation	Extraction	Ventilation	Extraction	Ventilation
Consumption [W]	<1W	1.5 W	1.5 W	2 W	2 W	3 W	3 W	4.5 W	4.5 W
Air flow rate [m³/h]	-	8	8	21	22	28	32	40	45
Sound power [dB(A)]	-	20	22	24	27	28	30	35	37
SEC Energy Class	A								
Type	UVR Dual Flow								
Type of heat recovery unit	Regenerative type HRC3b								
Filtration class	G2								

PICO BASIC 60

TECHNICAL DATA	Standby	NIGHT		Min. 1 speed		Min. 2 speed		Min. 3 speed	
Mode	-	Extraction	Ventilation	Extraction	Ventilation	Extraction	Ventilation	Extraction	Ventilation
Consumption [W]	<1W	1.7 W	1.7 W	3 W	3 W	4.5 W	4.5 W	7 W	7 W
Air flow rate [m³/h]	-	11	11	32	30	46	40	65	60
Sound power [dB(A)]	-	24	28	30	32	35	38	40	41
SEC Energy Class	A								
Type	UVR Dual Flow								
Type of heat recovery unit	Regenerative type HRC3b								
Filtration class	G2								

CODE	DESCRIPTION
ACD100060	PICO BASIC 30
ACD100061	PICO BASIC 45
ACD100062	PICO BASIC 60

Datasheet



PICO PRO

NEW

ASPIRATOR, STATIC
EXTRACTOR WITH SPOT
HEAT RECOVERY,
WALL-MOUNTED



TECHNICAL CHARACTERISTICS

- FOR WALL-MOUNTED INSTALLATION, MINIMUM INSTALLATION WALL THICKNESS: 270MM
- PANEL THICKNESS FROM WALL 35 MM
- AVAILABLE WITH CAPACITY FROM 30 TO 60 M3/H
- ENERGY CLASS A
- WI-FI 2.4 GHZ CONTROL VIA APP: LOCAL OR REMOTE CONNECTION
- VOICE ASSISTANT AND GOOGLE HOME INTEGRATION
- AUTOMATIC CLOSING DAMPER
- FUNCTIONS: COMFORT – HUMIDITY LIMIT – NATURAL RECIRCULATION – NIGHT MODE
- MASTER / SLAVE FUNCTION: POSSIBILITY TO CONNECT UP TO 4 SLAVES IN CASCADE VIA WI-FI
- SLAVES CONFIGURABLE IN SYNCHRONOUS OR ASYNCHRONOUS MODE.
- 3 DIFFERENT HUMIDITY LIMIT SETTINGS: 40-50-60%
- HEAT EXCHANGER MADE OF HIGH-EFFICIENCY CERAMIC
- BUILT-IN GRADE G2 FILTERS
- FAN WITH LOW ENERGY CONSUMPTION, SUITABLE FOR CONTINUOUS OPERATION
- EQUIPPED WITH REMOTE CONTROL
- RGB LED ON CONTROL PANEL TO VIEW SETTINGS
- 4-SPEED, MIN, MED, MAX AND NIGHT MODE, ADJUSTABLE VIA APP
- POWER SUPPLY 230V 50-60HZ CLASS II
- IP RATING IP22
- ASSEMBLY HOLE Ø103 - Ø128 - Ø153
- FOR EXTENSION TUBES SEE PROJECT WIND P.212

ASPIRATEUR,
EXTRACTEUR STATIQUE
AVEC RÉCUPÉRATEUR DE
CHALEUR PONCTUEL MURAL



CARACTÉRISTIQUES TECHNIQUES

- POUR INSTALLATION MURALE, ÉPAISSEUR MINIMALE DU MUR D'INSTALLATION : 270 MM
- ÉPAISSEUR DU TABLEAU DE BORD À PARTIR DU MUR 35 MM
- DISPONIBLES AVEC DÉBITS DE 30 À 60 M3/H
- CLASSE ÉNERGÉTIQUE A
- MODE DE CONTRÔLE WI-FI 2.4 GHZ PAR APP : CONNEXION LOCALE OU À DISTANCE
- INTÉGRATION ASSISTANTS VOCAUX ET GOOGLE HOME
- REGISTRE AUTOMATIQUE DE FERMETURE
- FONCTIONS : CONFORT – SEUIL HUMIDITÉ – RECIRCULATION NATURELLE – MODE NIGHT
- FONCTION MAÎTRE / ESCLAVE : POSSIBILITÉ DE CONNECTER EN CASCADE VIA WIFI JUSQU'À 4 ESCLAVES
- ESCLAVES CONFIGURABLES EN MODE SYNCHRONE OU ASYNCHRONE.
- LE SEUIL D'HUMIDITÉ PEUT ÊTRE RÉGLÉ SUR 3 VALEURS DIFFÉRENTES : 40 - 50 - 60 %
- ÉCHANGEUR DE CHALEUR EN CÉRAMIQUE À HAUTE EFFICACITÉ
- FILTRES DE QUALITÉ G2 INTÉGRÉS
- VENTILATEUR À FAIBLE CONSOMMATION D'ÉNERGIE, CONVIENT POUR UN FONCTIONNEMENT CONTINU
- ÉQUIPÉ D'UNE TÉLÉCOMMANDE
- LED RGB SUR LE TABLEAU DE BORD POUR AFFICHAGE DES RÉGLAGES
- 4 VITESSES, MIN, MED, MAX ET NIGHT MODE, MODULABLES DEPUIS L'APP
- ALIMENTATION 230V 50-60HZ CLASSE II
- DEGRÉ IP IP22
- SECTION TROU DE MONTAGE Ø103-Ø128-Ø153
- POUR TUYAUX DE RALLONGE, VOIR PROJECT WIND PAGE 212

STATISCHER ABSAUGER -
ABZIEHER MIT
WÄRMERÜCKGEWINNUNG „PUNKT
ZU PUNKT“ FÜR WANDMONTAGE



TECHNISCHE MERKMALE

- FÜR WANDMONTAGE, MINDESTSTÄRKE WANDMONTAGE: 270 MM
- ARMATURENBRETTSTÄRKE VON DER WAND 35 MM
- VERFÜGBAR MIT DURCHSÄTZEN VON 30 BIS 60 M3/H
- ENERGIEEFFIZIENZKLASSE A
- KONTROLLMODUS WI-FI 2.4 GHZ ÜBER APP: LOKALE ODER FERNVERBINDUNG
- INTEGRATION VON SPRACHASSISTENTEN UND GOOGLE HOME
- AUTOMATISCHE VERSCHLUSSKLAPPE
- FUNKTIONEN: KOMFORT – LUFTFEUCHTIGKEITSSCHWELLE – NATÜRLICHE UMWÄLZUNG – MODUS NIGHT
- FUNKTION MASTER / SLAVE: MÖGLICHKEIT DER KASKADENSCHALTUNG VIA WIFI BIS ZU 4 SLAVE
- SLAVE KONFIGURIERBAR IM SYNCHRONEN ODER ASYNCHRONEN MODUS.
- DIE FEUCHTIGKEITSSCHWELLE KANN AUF 3 VERSCHIEDENE WERTE EINGESTELLT WERDEN: 40 - 50 - 60%
- WÄRMETAUSCHER AUS HOCHEFFIZIENTEM KERAMIKMATERIAL
- EINGEBAUTE FILTER, GRAD G2
- LÜFTER MIT GERINGEM ENERGIEVERBRAUCH, FÜR DAUERBETRIEB GEEIGNET
- MIT FERNBEDIENUNG
- LED RGB AUF ARMATURENBRETT ZUR VISUALISIERUNG DER EINSTELLUNGEN
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- FÜR VERLÄNGERUNGSRÖHRE SIEHE PROJECT WIND S. 212

Available from April 2024

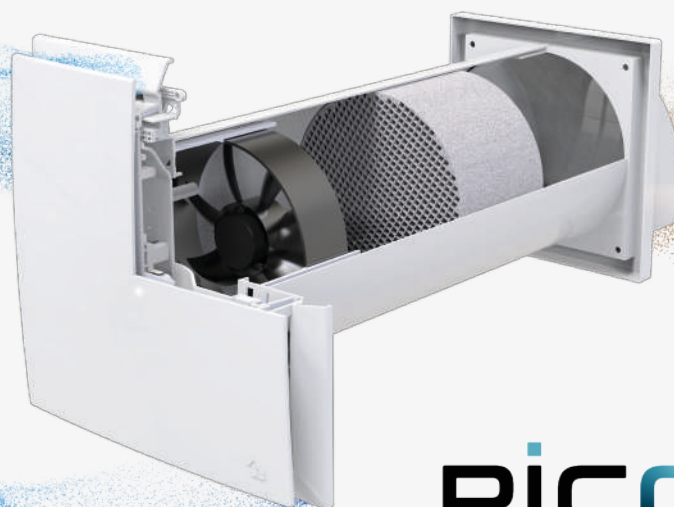
MADE IN ITALY

A



Tecnosystemi

FREE APP
AVAILABLE ON:



Remote control
supplied

Virtual reality

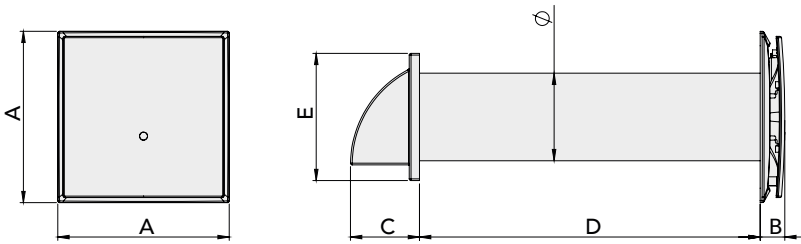


PICO
pro

PICO PRO

NEW

PICO
pro



DIMENSIONS AND MODELS	A	B	C	D	E	Ø
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]
PICO PRO 30	250	35	86	500	154	103
PICO PRO 45	250	35	101	500	186	128
PICO PRO 60	250	35	101	500	186	153

PICO PRO 30

TECHNICAL DATA	Standby	NIGHT		Min. 1 speed		Min. 2 speed		Min. 3 speed	
		Extraction	Ventilation	Extraction	Ventilation	Extraction	Ventilation	Extraction	Ventilation
Mode	-	Extraction	Ventilation	Extraction	Ventilation	Extraction	Ventilation	Extraction	Ventilation
Consumption [W]	<1W	1.5 W	1.5 W	2 W	2 W	3 W	3 W	4 W	4 W
Air flow rate [m³/h]	-	6	6	10	10	18	20	26	30
Sound power [dB(A)]	-	18	19	22	23	26	27	29	32
SEC Energy Class	A								
Type	UVR Dual Flow								
Type of heat recovery unit	Regenerative type HRC3b								
Filtration class	G2								

PICO PRO 45

TECHNICAL DATA	Standby	NIGHT		Min. 1 speed		Min. 2 speed		Min. 3 speed	
		Extraction	Ventilation	Extraction	Ventilation	Extraction	Ventilation	Extraction	Ventilation
Mode	-	Extraction	Ventilation	Extraction	Ventilation	Extraction	Ventilation	Extraction	Ventilation
Consumption [W]	<1W	1.5 W	1.5 W	2 W	2 W	3 W	3 W	4.5 W	4.5 W
Air flow rate [m³/h]	-	8	8	21	22	28	32	40	45
Sound power [dB(A)]	-	20	22	24	27	28	30	35	37
SEC Energy Class	A								
Type	UVR Dual Flow								
Type of heat recovery unit	Regenerative type HRC3b								
Filtration class	G2								

PICO PRO 60

TECHNICAL DATA	Standby	NIGHT		Min. 1 speed		Min. 2 speed		Min. 3 speed	
		Extraction	Ventilation	Extraction	Ventilation	Extraction	Ventilation	Extraction	Ventilation
Mode	-	Extraction	Ventilation	Extraction	Ventilation	Extraction	Ventilation	Extraction	Ventilation
Consumption [W]	<1W	1.7 W	1.7 W	3 W	3 W	4.5 W	4.5 W	7 W	7 W
Air flow rate [m³/h]	-	11	11	32	30	46	40	65	60
Sound power [dB(A)]	-	24	28	30	32	35	38	40	41
SEC Energy Class	A								
Type	UVR Dual Flow								
Type of heat recovery unit	Regenerative type HRC3b								
Filtration class	G2								

CODE	DESCRIPTION
ACD100056	PICO PRO 30
ACD100057	PICO PRO 45
ACD100058	PICO PRO 60

Datasheet



PICO PRO +

NEW

ASPIRATOR, STATIC EXTRACTOR WITH SPOT HEAT RECOVERY, WALL-MOUNTED



TECHNICAL CHARACTERISTICS

- FOR WALL-MOUNTED INSTALLATION, MINIMUM INSTALLATION WALL THICKNESS: 270MM
- PANEL THICKNESS FROM WALL 35 MM
- AVAILABLE WITH CAPACITY FROM 30 TO 60 M3/H
- ENERGY CLASS A
- WI-FI 2.4 GHZ CONTROL VIA APP: LOCAL OR REMOTE CONNECTION
- VOICE ASSISTANT AND GOOGLE HOME INTEGRATION
- AUTOMATIC CLOSING DAMPER
- FUNCTIONS: COMFORT - CO2 LIMIT - HUMIDITY LIMIT - NATURAL RECIRCULATION - FREE COOLING - FREE HEATING - NIGHT MODE
- MASTER / SLAVE FUNCTION: POSSIBILITY TO CONNECT UP TO 4 SLAVES IN CASCADE VIA WI-FI
- SLAVES CONFIGURABLE IN SYNCHRONOUS OR ASYNCHRONOUS MODE.
- 3 DIFFERENT HUMIDITY LIMIT SETTINGS: 40-50-60%
- HEAT EXCHANGER MADE OF HIGH-EFFICIENCY CERAMIC
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- FAN WITH LOW ENERGY CONSUMPTION, SUITABLE FOR CONTINUOUS OPERATION
- EQUIPPED WITH REMOTE CONTROL
- RGB LED ON CONTROL PANEL TO VIEW SETTINGS
- 4-SPEED, MIN, MED, MAX AND NIGHT MODE, ADJUSTABLE VIA APP
- POWER SUPPLY 230V 50-60HZ CLASS II
- IP RATING IP22
- ASSEMBLY HOLE Ø103 - Ø128 - Ø153
- FOR EXTENSION TUBES SEE PROJECT WIND P. 212

ASPIRATEUR, EXTRACTEUR STATIQUE AVEC RÉCUPÉRATEUR DE CHALEUR PONCTUEL MURAL



CARACTÉRISTIQUES TECHNIQUES

- POUR INSTALLATION MURALE, ÉPAISSEUR MINIMALE DU MUR D'INSTALLATION : 270 MM
- ÉPAISSEUR DU TABLEAU DE BORD À PARTIR DU MUR 35 MM
- DISPONIBLES AVEC DÉBITS DE 30 À 60 M3/H
- CLASSE ÉNERGÉTIQUE A
- MODE DE CONTRÔLE WI-FI 2.4 GHZ PAR APP : CONNEXION LOCALE OU À DISTANCE
- INTÉGRATION ASSISTANTS VOCAUX ET GOOGLE HOME
- REGISTRE AUTOMATIQUE DE FERMETURE
- FONCTIONS : COMFORT - SEUIL CO2 - SEUIL HUMIDITÉ - RECIRCULATION NATURELLE - FREE COOLING - FREE HEATING - MODALITÉ NIGHT
- FONCTION MAÎTRE / ESCLAVE : POSSIBILITÉ DE CONNECTER EN CASCADE VIA WIFI JUSQU'À 4 ESCLAVES
- ESCLAVES CONFIGURABLES EN MODE SYNCHRONE OU ASYNCHRONE.
- LE SEUIL D'HUMIDITÉ PEUT ÊTRE RÉGLÉ SUR 3 VALEURS DIFFÉRENTES : 40 - 50 - 60 %
- ÉCHANGEUR DE CHALEUR EN CÉRAMIQUE À HAUTE EFFICACITÉ
- FILTRES DE QUALITÉ G2 INTÉGRÉS
- VENTILATEUR À FAIBLE CONSOMMATION D'ÉNERGIE, CONVIENT POUR UN FONCTIONNEMENT CONTINU
- ÉQUIPÉ D'UNE TÉLÉCOMMANDE
- LED RGB SUR LE TABLEAU DE BORD POUR AFFICHAGE DES RÉGLAGES
- 4 VITESSES, MIN, MED, MAX ET NIGHT MODE, MODULABLES DEPUIS L'APP
- ALIMENTATION 230V 50-60HZ CLASSE II
- DEGRÉ IP IP22
- SECTION TROU DE MONTAGE Ø103 - Ø128 - Ø153
- POUR TUYAUX DE RALLONGE, VOIR PROJECT WIND PAGE 212

STATISCHER ABSAUGER - ABZIEHER MIT ÄRMERÜCKGEWINNUNG „PUNKT ZU PUNKT“ FÜR WANDMONTAGE



TECHNISCHE MERKMALE

- FÜR WANDMONTAGE, MINDESTSTÄRKE WANDMONTAGE: 270 MM
- ARMATURENBRETTSTÄRKE VON DER WAND 35 MM
- VERFÜGBAR MIT DURCHSÄTZEN VON 30 BIS 60 M3/H
- ENERGIEEFFIZIENZKLASSE A
- KONTROLLMODUS WI-FI 2.4 GHZ ÜBER APP: LOKALE ODER FERNVERBINDUNG
- INTEGRATION VON SPRACHASSISTENTEN UND GOOGLE HOME
- AUTOMATISCHE VERSCHLUSSKLAPPE
- FUNKTIONEN: KOMFORT - CO2-SCHWELLE - LUFTFEUCHTIGKEITSSCHWELLE - NATÜRLICHE UMWÄLZUNG - FREE COOLING - FREE HEATING - MODUS NIGHT
- FUNKTION MASTER / SLAVE: MÖGLICHKEIT DER KASKADENSCHALTUNG VIA WIFI BIS ZU 4 SLAVE
- SLAVE KONFIGURIERBAR IM SYNCHRONEN ODER ASYNCHRONEN MODUS.
- DIE FEUCHTIGKEITSSCHWELLE KANN AUF 3 VERSCHIEDENE WERTE EINGESTELLT WERDEN: 40 - 50 - 60%
- WÄRMETAUSCHER AUS HOCHEFFIZIENTEM KERAMIKMATERIAL
- EINGebaute FILTER, GRAD G2
- LÜFTER MIT GERINGEM ENERGIEVERBRAUCH, FÜR DAUERBETRIEB GEEIGNET
- MIT FERNBEDIENUNG
- LED RGB AUF ARMATURENBRETT ZUR VISUALISIERUNG DER EINSTELLUNGEN
- 4 GESCHWINDIGKEITEN, MIN, MED, MAX UND NIGHT MODE, MODULIERBAR ÜBER APP
- STROMVERSORGUNG 230V 50-60HZ CLASS II
- IP-SCHUTZART IP22
- QUERSCHNITTE MONTAGEBOHRUNG Ø103 - Ø128 - Ø153
- FÜR VERLÄNGERUNGSRÖHRE SIEHE PROJECT WIND S. 212

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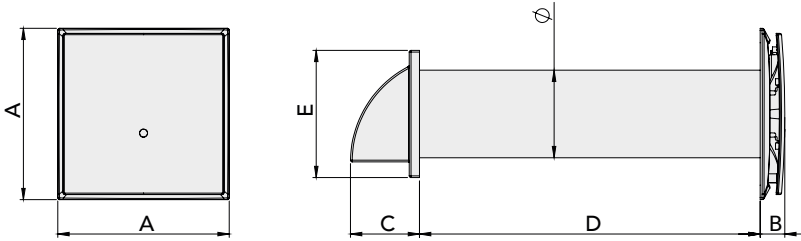
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DIMENSIONS AND MODELS	A	B	C	D	E	Ø
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]
PICO PRO + 30	250	35	86	500	154	103
PICO PRO + 45	250	35	101	500	186	128
PICO PRO + 60	250	35	101	500	186	153

PICO PRO + 30

TECHNICAL DATA	Standby	NIGHT		Min. 1 speed		Min. 2 speed		Min. 3 speed	
		Extraction	Ventilation	Extraction	Ventilation	Extraction	Ventilation	Extraction	Ventilation
Mode	-	Extraction	Ventilation	Extraction	Ventilation	Extraction	Ventilation	Extraction	Ventilation
Consumption [W]	<1W	1.5 W	1.5 W	2 W	2 W	3 W	3 W	4 W	4 W
Air flow rate [m³/h]	-	6	6	10	10	18	20	26	30
Sound power [dB(A)]	-	18	19	22	23	26	27	29	32
SEC Energy Class	A								
Type	UVR Dual Flow								
Type of heat recovery unit	Regenerative type HRC3b								
Filtration class	G2								

PICO PRO+ 45

TECHNICAL DATA	Standby	NIGHT		Min. 1 speed		Min. 2 speed		Min. 3 speed	
		Extraction	Ventilation	Extraction	Ventilation	Extraction	Ventilation	Extraction	Ventilation
Mode	-	Extraction	Ventilation	Extraction	Ventilation	Extraction	Ventilation	Extraction	Ventilation
Consumption [W]	<1W	1.5 W	1.5 W	2 W	2 W	3 W	3 W	4.5 W	4.5 W
Air flow rate [m³/h]	-	8	8	21	22	28	32	40	45
Sound power [dB(A)]	-	20	22	24	27	28	30	35	37
SEC Energy Class	A								
Type	UVR Dual Flow								
Type of heat recovery unit	Regenerative type HRC3b								
Filtration class	G2								

PICO PRO+ 60

TECHNICAL DATA	Standby	NIGHT		Min. 1 speed		Min. 2 speed		Min. 3 speed	
		Extraction	Ventilation	Extraction	Ventilation	Extraction	Ventilation	Extraction	Ventilation
Mode	-	Extraction	Ventilation	Extraction	Ventilation	Extraction	Ventilation	Extraction	Ventilation
Consumption [W]	<1W	1.7 W	1.7 W	3 W	3 W	4.5 W	4.5 W	7 W	7 W
Air flow rate [m³/h]	-	11	11	32	30	46	40	65	60
Sound power [dB(A)]	-	24	28	30	32	35	38	40	41
SEC Energy Class	A								
Type	UVR Dual Flow								
Type of heat recovery unit	Regenerative type HRC3b								
Filtration class	G2								

CODE	DESCRIPTION
ACD100052	PICO PRO + 30
ACD100053	PICO PRO + 45
ACD100054	PICO PRO + 60

Datasheet

