
























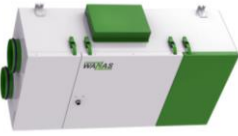










AIR HANDLING UNITS		
BLACK Series		
Photos	Description	Price netto PLN
 <p>WANAS BLACK 200V</p>	Flow rate at 100 Pa [m³/h]	200
	External static pressure 200 m³/h [Pa]	100
	Energy consumption [W]	16-84
	Pre-heater [W]	500
	Efficiency according UE1254/2014 [%]	84,5
	Weight [kg]	29,5
	Filter class	ISO COARSE 75% + ePM 10 50%
	Stub pipe diameter Ø [mm]	125
	Set	DISPLAY V3 touch wall controller, dowels, condensate trap, wall mounting bracket
	Option	200 V_E Recuperator with enthalpy exchanger
 <p>WANAS BLACK 200V XF</p>	Flow rate at 100 Pa [m³/h]	200
	External static pressure 200 m³/h [Pa]	100
	Energy consumption [W]	16-84
	Pre-heater [W]	500
	Efficiency according UE1254/2014 [%]	84,5
	Weight [kg]	29,5
	Filter class	ISO COARSE 75% + ePM 10 50%
	Stub pipe diameter Ø [mm]	125
	Set	DISPLAY V2 touchscreen wall controller, dowels, condensate trap, wall mounting bracket
	Option	200 V_XF_E Recuperator with enthalpy exchanger
 <p>WANAS BLACK 300V</p>	Flow rate at 100 Pa [m³/h]	332
	External static pressure 300 m³/h [Pa]	150
	Energy consumption [W]	25-208
	Pre-heater [W]	500
	Efficiency according UE1254/2014 [%]	81,5
	Weight [kg]	29,5
	Filter class	ISO COARSE 75% + ePM 10 50%
	Stub pipe diameter Ø [mm]	125
	Set	DISPLAY V3 touch wall controller, dowels, condensate trap, wall mounting bracket
	Option	300 V_E Recuperator with enthalpy exchanger
 <p>WANAS BLACK 300V XF</p>	Flow rate at 100 Pa [m³/h]	332
	External static pressure 300 m³/h [Pa]	150
	Energy consumption [W]	25-208
	Pre-heater [W]	500
	Efficiency according UE1254/2014 [%]	81,5
	Weight [kg]	29,5
	Filter class	ISO COARSE 75% + ePM 10 50%
	Stub pipe diameter Ø [mm]	125
	Set	DISPLAY V2 touchscreen wall controller, dowels, condensate trap, wall mounting bracket
	Option	300 V_XF_E Recuperator with enthalpy exchanger
COMBO Series		
Photos	Description	Price netto PLN
 <p>WANAS COMBO 430V</p>	Flow rate at 100 Pa [m³/h]	430
	Energy consumption [W]	30-155
	Nominal water consumption [l/h]	2,8
	Power of primary heater [W]	1000
	Power of secondary heater [W]	1000
	Efficiency according UE1254/2014 [%]	82,6
	Weight [kg]	95
	Filter class	ISO COARSE 75% + ePM 10 50%
	Stub pipe diameter Ø [mm]	200
	Set	built-in evaporative humidifier, DISPLAY V2 touchscreen wall controller, maxiControl humidity sensor, dowels, two condensate traps, wall mounting bracket
Option		14 628,00 PLN

	WANAS COMBO 430H	Flow rate at 100 Pa [m³/h]	430	14 628,00 PLN
	Energy consumption [W]	17-161		
	Nominal water consumption [l/h]	2,8		
	Power of primary heater [W]	1000		
	Power of secondary heater [W]	1000		
	Efficiency according UE1254/2014 [%]	82,6		
	Weight [kg]	89		
	Filter class	ISO COARSE 75% + ePM 10 50%		
	Stub pipe diameter Ø [mm]	200		
	Set	built-in evaporative humidifier, DISPLAY V2 touchscreen wall controller, maxiControl humidity sensor, dowels, two condensate traps, wall mounting bracket		
	WANAS COMBO 630V	Flow rate at 100 Pa [m³/h]	630	15 794,00 PLN
	Energy consumption [W]	30-274		
	Nominal water consumption [l/h]	2,8		
	Power of primary heater [W]	1000		
	Power of secondary heater [W]	1000		
	Efficiency according UE1254/2014 [%]	87,3		
	Weight [kg]	103		
	Filter class	ISO COARSE 75% + ePM 10 50%		
	Stub pipe diameter Ø [mm]	200		
	Set	built-in evaporative humidifier, DISPLAY V2 touchscreen wall controller, maxiControl humidity sensor, dowels, two condensate traps, wall mounting bracket		
	WANAS COMBO 630H	Flow rate at 100 Pa [m³/h]	630	15 794,00 PLN
	Energy consumption [W]	29-275		
	Nominal water consumption [l/h]	2,8		
	Power of primary heater [W]	1000		
	Power of secondary heater [W]	1000		
	Efficiency according UE1254/2014 [%]	87,3		
	Weight [kg]	88		
	Filter class	ISO COARSE 75% + ePM 10 50%		
	Stub pipe diameter Ø [mm]	200		
	Set	built-in evaporative humidifier, DISPLAY V2 touchscreen wall controller, maxiControl humidity sensor, dowels, two condensate traps, wall mounting bracket		
CLASSIC Series				
Photos		Description		Price netto PLN
	WANAS 250H	Flow rate at 100 Pa [m³/h]	257	8 586,00 PLN
	External static pressure 250 m³/h [Pa]	115		
	Energy consumption [W]	20-152		
	Pre-heater [W]	500		
	Efficiency according UE1254/2014 [%]	84,20		
	Weight [kg]	43,5		
	Filter class	ISO COARSE 75% + ePM 10 50%		
	Stub pipe diameter Ø [mm]	125		
	Set	DISPLAY V1 touchscreen controller with flush mount box, RJ12 connector, dowels, condensate trap fi 32		
	Option	250H_E Recuperator with enthalpy exchanger	10 152,00 PLN	
	250H_SV2_E Recuperator with SV2 controller	8 957,00 PLN		
	250H_SV2_E Recuperator with enthalpy exchanger	10 523,00 PLN		
	WANAS 350 V/3	Flow rate at 100 Pa [m³/h]	420	9 911,00 PLN
	External static pressure 350 m³/h [Pa]	234		
	Energy consumption [W]	16-178		
	Pre-heater [W]	500		
	Efficiency according UE1254/2014 [%]	82,3		
	Weight [kg]	65		
	Filter class	ISO COARSE 75% + ePM 10 50%		
	Stub pipe diameter Ø [mm]	160		
	Set	DISPLAY V1 touchscreen controller with flush mount box, RJ12 connector, dowels, condensate trap fi 32, wall mounting bracket		
	Option	350V V/3_SV2 Recuperator with V2 controller	10 282,00 PLN	
	350V V/3_E Recuperator with enthalpy exchanger	12 204,00 PLN		
	350V V/3_SV2_E Recuperator with enthalpy exchanger and V2 controller	12 636,00 PLN		
	WANAS 350 H/3	Flow rate at 100 Pa [m³/h]	420	9 911,00 PLN
	External static pressure 350 m³/h [Pa]	234		
	Energy consumption [W]	16-178		
	Pre-heater [W]	500		
	Efficiency according UE1254/2014 [%]	82,3		
	Weight [kg]	65		
	Filter class	ISO COARSE 75% + ePM 10 50%		
	Stub pipe diameter Ø [mm]	160		
	Set	DISPLAY V1 touchscreen controller with flush mount box, RJ12 connector, dowels, condensate trap fi 32, wall mounting bracket		
	Option	350H V/3_SV2 Recuperator with V2 controller	10 282,00 PLN	
	350H V/3_E Recuperator with enthalpy exchanger	12 204,00 PLN		
	350H V/3_SV2_E Recuperator with enthalpy exchanger and V2 controller	12 636,00 PLN		

	Flow rate at 100 Pa [m³/h]	420	11 278,00 PLN
	External static pressure 350 m³/h [Pa]	234	
	Energy consumption [W]	16-178	
	Pre-heater [W]	500	
	Efficiency according UE1254/2014 [%]	82,3	
	Weight [kg]	65	
	Filter class	ISO COARSE 75% + ePM 10 50%	
	Stub pipe diameter Ø [mm]	160	
	Set	DISPLAY V2 touchscreen wall controller, studs, condensate trap, wall mounting bracket	
	Option	355 V_XF_E Recuperator with enthalpy exchanger	
	Flow rate at 100 Pa [m³/h]	420	11 278,00 PLN
	External static pressure 350 m³/h [Pa]	234	
	Energy consumption [W]	16-178	
	Pre-heater [W]	500	
	Efficiency according UE1254/2014 [%]	82,3	
	Weight [kg]	65	
	Filter class	ISO COARSE 75% + ePM 10 50%	
	Stub pipe diameter Ø [mm]	160	
	Set	DISPLAY V2 touchscreen wall controller, studs, condensate trap, wall mounting bracket	
	Option	355 H_XF_E Recuperator with enthalpy exchanger	
	Flow rate at 100 Pa [m³/h]	595	10 706,00 PLN
	External static pressure 550 m³/h [Pa]	166	
	Energy consumption [W]	26-265	
	Pre-heater [W]	500	
	Efficiency according UE1254/2014 [%]	81,50	
	Weight [kg]	72	
	Filter class	ISO COARSE 75% + ePM 10 50%	
Stub pipe diameter Ø [mm]	200		
Set	DISPLAY V1 touchscreen controller with flush mount box, RJ12 connector, dowels, condensate trap fi 32, wall mounting bracket		
Option	550V V/3_SV2 Recuperator with controller V2	11 024,00 PLN	
	550V V/3_E Recuperator with enthalpy exchanger	13 608,00 PLN	
	550V V/3_SV2_E Recuperator with enthalpy exchanger and V2 controller	13 986,00 PLN	
	Flow rate at 100 Pa [m³/h]	595	10 706,00 PLN
	External static pressure 550 m³/h [Pa]	166	
	Energy consumption [W]	26-265	
	Pre-heater [W]	500	
	Efficiency according UE1254/2014 [%]	81,50	
	Weight [kg]	72	
	Filter class	ISO COARSE 75% + ePM 10 50%	
	Stub pipe diameter Ø [mm]	200	
	Set	DISPLAY V1 touchscreen controller with flush mount box, RJ12 connector, dowels, condensate trap fi 32, wall mounting bracket	
	Option	550H V/3_SV2 Recuperator with controller V2	
550H V/3_E Recuperator with enthalpy exchanger		13 608,00 PLN	
550H V/3_SV2_E Recuperator with enthalpy exchanger and V2 controller		13 986,00 PLN	
	Flow rate at 100 Pa [m³/h]	595	12 190,00 PLN
	External static pressure 550 m³/h [Pa]	166	
	Energy consumption [W]	26-265	
	Pre-heater [W]	500	
	Efficiency according UE1254/2014 [%]	81,50	
	Weight [kg]	72	
	Filter class	ISO COARSE 75% + ePM 10 50%	
	Stub pipe diameter Ø [mm]	200	
	Set	DISPLAY V2 touchscreen wall controller, studs, condensate trap, wall mounting bracket	
	Option	555 V_XF_E Recuperator with enthalpy exchanger	
	Flow rate at 100 Pa [m³/h]	595	12 190,00 PLN
	External static pressure 550 m³/h [Pa]	166	
	Energy consumption [W]	26-265	
	Pre-heater [W]	500	
	Efficiency according UE1254/2014 [%]	81,50	
	Weight [kg]	72	
	Filter class	ISO COARSE 75% + ePM 10 50%	
	Stub pipe diameter Ø [mm]	200	
	Set	DISPLAY V2 touchscreen wall controller, studs, condensate trap, wall mounting bracket	
	Option	555 H_XF_E Recuperator with enthalpy exchanger	

	Flow rate at 100 Pa [m³/h]	1000	18 868,00 PLN	
	External static pressure 900 m³/h [Pa]	230		
	Energy consumption [W]	38-405		
	Pre-heater [W]	3 000		
	Efficiency according UE1254/2014 [%]	86,2		
	Weight [kg]	146		
	Filter class	ISO COARSE 75%		
	Stub pipe diameter Ø [mm]	250		
	Set	DISPLAY V2 touchscreen wall controller, built-in wired internet module, dowels, condensate trap		
	Flow rate at 100 Pa [m³/h]	1468	20 352,00 PLN	
	External static pressure 1300 m³/h [Pa]	240		
	Energy consumption [W]	20-764		
	Pre-heater [W]	3 000		
	Efficiency according UE1254/2014 [%]	84,50		
	Weight [kg]	152		
	Filter class	ISO COARSE 75%		
	Stub pipe diameter Ø [mm]	315		
	Set	DISPLAY V2 touchscreen wall controller, built-in wired internet module, dowels, condensate trap		
HI-TECH Series				
Photos		Description	Price netto PLN	
	Flow rate at 100 Pa [m³/h]	520	13 356,00 PLN	
	External static pressure 415 m³/h [Pa]	235		
	Energy consumption [W]	19-240		
	Pre-heater [W]	500		
	Efficiency according UE1254/2014 [%]	82,90		
	Weight [kg]	61		
	Filter class	ISO COARSE 75% + ePM 10 50%		
	Stub pipe diameter Ø [mm]	160		
	Set	DISPLAY V2 touchscreen wall controller, built-in wired internet module, dowels, condensate trap, wall mounting bracket		
	Option	415V_E Recuperator with enthalpy exchanger		
	Flow rate at 100 Pa [m³/h]	520	13 356,00 PLN	
	External static pressure 415 m³/h [Pa]	235		
	Energy consumption [W]	19-240		
	Pre-heater [W]	500		
	Efficiency according UE1254/2014 [%]	82,90		
	Weight [kg]	61		
	Filter class	ISO COARSE 75% + ePM 10 50%		
	Stub pipe diameter Ø [mm]	160		
	Set	DISPLAY V2 touchscreen wall controller, built-in wired internet module, dowels, condensate trap, wall mounting bracket		
	Option	415H_E Recuperator with enthalpy exchanger		
	Flow rate at 100 Pa [m³/h]	688	14 628,00 PLN	
	External static pressure 615 m³/h [Pa]	193		
	Energy consumption [W]	30-377		
	Pre-heater [W]	500		
	Efficiency according UE1254/2014 [%]	82,70		
	Weight [kg]	75,5		
	Filter class	ISO COARSE 75% + ePM 10 50%		
	Stub pipe diameter Ø [mm]	200		
	Set	DISPLAY V2 touchscreen wall controller, built-in wired internet module, dowels, condensate trap, wall mounting bracket		
	Option	615V_E Recuperator with enthalpy exchanger		
	Flow rate at 100 Pa [m³/h]	688	14 628,00 PLN	
	External static pressure 615 m³/h [Pa]	193		
	Energy consumption [W]	30-377		
	Pre-heater [W]	500		
	Efficiency according UE1254/2014 [%]	82,70		
	Weight [kg]	75,5		
	Filter class	ISO COARSE 75% + ePM 10 50%		
	Stub pipe diameter Ø [mm]	200		
	Set	DISPLAY V2 touchscreen wall controller, built-in wired internet module, dowels, condensate trap, wall mounting bracket		
	Option	615H_E Recuperator with enthalpy exchanger		
	Flow rate at 100 Pa [m³/h]	890	18 444,00 PLN	
	External static pressure 815 m³/h [Pa]	180		
	Energy consumption [W]	23-337		
	Pre-heater [W]	2000		
	Efficiency according UE1254/2014 [%]	83,10		
	Weight [kg]	133,5		
	Filter class	ISO COARSE 75%		
	Stub pipe diameter Ø [mm]	250		
	Set	DISPLAY V2 touchscreen wall controller, built-in wired internet module, condensate trap		
	Option	815V_E Recuperator with enthalpy exchanger		









	Flow rate at 100 Pa [m³/h]	890	18 444,00 PLN
	External static pressure 815 m³/h [Pa]	180	
	Energy consumption [W]	23-337	
	Pre-heater [W]	2000	
	Efficiency according UE1254/2014 [%]	83,10	
	Weight [kg]	133,5	
	Filter class	ISO COARSE 75%	
	Stub pipe diameter Ø [mm]	250	
	Set	DISPLAY V2 touchscreen wall controller, built-in wired internet module, condensate trap	
	Option	815H_E Recuperator with enthalpy exchanger	
Ceiling recuperators			
Photos	Description		Price netto PLN
	Flow rate at 100 Pa [m³/h]	380	9 646,00 PLN
	External static pressure 345 m³/h [Pa]	150	
	Energy consumption [W]	16-170	
	Pre-heater [W]	500	
	Efficiency according UE1254/2014 [%]	82,10	
	Weight [kg]	56,40	
	Filter class	ISO COARSE 75%	
	Stub pipe diameter Ø [mm]	160	
	Set	DISPLAY V1 touchscreen controller with flush mount box, RJ12 connector, dowels, condensate trap fi 32	
	Option	345_SV2 Recuperator with controller V2	
	Flow rate at 100 Pa [m³/h]	595	12 190,00 PLN
	External static pressure 545 m³/h [Pa]	180	
	Energy consumption [W]	36-274	
	Pre-heater [W]	500	
	Efficiency according UE1254/2014 [%]	83,80	
	Weight [kg]	71,00	
	Filter class	ISO COARSE 75% + ePM 10 50%	
	Stub pipe diameter Ø [mm]	200	
	Set	DISPLAY V2 touchscreen wall controller, studs, condensate trap	
	Option	545_XF_E Recuperator with enthalpy exchanger	
	Flow rate at 100 Pa [m³/h]	900	17 490,00 PLN
	External static pressure 800 m³/h [Pa]	200	
	Energy consumption [W]	24-335	
	Pre-heater [W]	2 000	
	Efficiency according UE1254/2014 [%]	81,90	
	Weight [kg]	130	
	Filter class	ISO COARSE 75%	
	Stub pipe diameter Ø [mm]	250	
	Set	DISPLAY V2 touchscreen wall controller, studs, condensate trap	




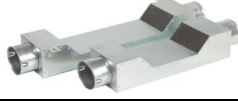







Installation expansion				
Photos	Description		Price netto PLN	
	Maximum heating power of the exchanger [kW]	3,00	4 096,00 PLN	
	Maximum cooling power of the exchanger [kW]	2,90		
	Stub pipe diameter Ø [mm]	200		
	Height/width/depth [mm]	491/583/547		
	Weight [kg]	29,5		
	Stub pipe layout	universal		
	Set	hanging bracket, dowels for mounting the bracket and siphon fi 32		
	Efficiency [kW]	3,10	3 816,00 PLN	
	Stub pipe diameter Ø [mm]	200		
	Height/width/depth [mm]	491/583/547		
	Weight [kg]	29,5		
	Stub pipe layout	universal		
	Set	connection ferrules with automatic air vent - external thread 3/4", 4 gaskets 3/4", hanging bracket, dowels for mounting the bracket and siphon fi 32		
	Efficiency [kW]	7,30	4 558,00 PLN	
	Stub pipe diameter Ø [mm]	315		
	Height/width/depth [mm]	625/484/659		
	Weight [kg]	45,5		
	Stub pipe layout	universal		
	Set	connection ferrules with automatic air vent - external thread 3/4", 4 gaskets 3/4", hanging bracket, dowels for mounting the bracket and siphon fi 32		
	Max. air flow [m³/h]	600	4 120,00 PLN	
	Stub pipe diameter Ø [mm]	200		
	Height/width/depth [mm]	607/455/452		
	Weight [kg]	25		
	Heater power [W]	1000		
	Nominal water consumption [l/h]	2,8		
	Max. power consumption [W]	18		
	Set	built-in controller, maxiControl humidity sensor, nozzle set, condensate trap fi 32, wall mounting bracket		
	Max. air flow [m³/h]	1300	4 738,00 PLN	
	Stub pipe diameter Ø [mm]	200		
	Height/width/depth [mm]	937/455/452,2		
	Weight [kg]	36		
	Heater power [W]	1000		
	Nominal water consumption [l/h]	10,1		
	Max. power consumption [W]	15		
	Set	built-in controller, maxiControl humidity sensor, nozzle set, condensate trap fi 32, wall mounting bracket		
	Max. air flow [m³/h]	600	3 090,00 PLN	
	Stub pipe diameter Ø [mm]	200		
	Height/width/depth [mm]	494/455/452,2		
	Weight [kg]	25		
	Heater power [W]	1000		
	Nominal water consumption [l/h]	2,8		
	Max. power consumption [W]	18		
	Set	nozzle set, condensate trap fi 32, wall mounting bracket		
	Max. air flow [m³/h]	1300	3 605,00 PLN	
	Stub pipe diameter Ø [mm]	315		
	Height/width/depth [mm]	824,4/455/452,2		
	Weight [kg]	36		
	Heater power [W]	2000		
	Nominal water consumption [l/h]	5,6		
	Max. power consumption [W]	15		
	Set	nozzle set, condensate trap fi 32, wall mounting bracket		

<p>Freon exchanger WANAS 334 R32</p> 	<p>Modular freon exchanger WANAS 334 R32 dedicated for COMBO recuperators</p>	<p>2 678,00 PLN</p>	
<p>Water exchanger WANAS 334</p> 	<p>WANAS 334 modular water exchanger dedicated for COMBO recuperators</p>	<p>1 900,00 PLN</p>	
RECUPERATOR ACCESSORIES			
Photos	Description		Price netto PLN
<p>SENSOR roomControl</p> 	<p>Temp. measurement range</p>	<p>from 5°C to 50°C</p>	<p>161,00 PLN</p>
	<p>Humidity measurement range</p>	<p>30%-80% RH</p>	
	<p>Humidity measurement error</p>	<p>+/- 3,5</p>	
	<p>Power supply</p>	<p>batteries 2xAAA</p>	
<p>SENSOR miniControl</p> 	<p>Temp. measurement range</p>	<p>from -30°C to 50°C</p>	<p>155,00 PLN</p>
	<p>Humidity measurement range</p>	<p>10-95% RH</p>	
	<p>Humidity measurement error</p>	<p>868 MHz</p>	
	<p>Power supply</p>	<p>battery CR2032</p>	
<p>SENSOR Co₂RControl</p> 	<p>Energy consumption [W]</p>	<p>1</p>	<p>1 360,00 PLN</p>
	<p>Co₂measuring range [ppm]</p>	<p>400-3000</p>	
	<p>Power supply</p>	<p>15 -24V AC/ DC</p>	
	<p>Operating temperature [°C]</p>	<p>5 - 50</p>	
<p>SENSOR Co₂Control</p> 	<p>Energy consumption [W]</p>	<p>1,5</p>	<p>1 260,00 PLN</p>
	<p>Co₂measuring range [ppm]</p>	<p>400-2000</p>	
	<p>Voltage output</p>	<p>2-10 V</p>	
	<p>Voltage free relay output</p>	<p>NO, NC</p>	
<p>SENSOR maxiControl</p> 	<p>Temp. measurement range</p>	<p>od -30°C do 50°C</p>	<p>159,00 PLN</p>
	<p>Humidity measurement range</p>	<p>od 10 do 95%RH</p>	
	<p>Humidity measurement error</p>	<p>868 MHz</p>	
	<p>Power supply</p>	<p>batteries 2xAAA</p>	
<p>WANAS MOBILE CONTROL W-19 Wi-Fi INTERNET MODULE</p> 	<p>Max. current consumption [W]</p>	<p>2</p>	<p>808,00 PLN</p>
	<p>Input</p>	<p>-</p>	
	<p>Output</p>	<p>RJ12</p>	
	<p>Set</p>	<p>Power supply, cable with RJ 12</p>	
<p>INTERNET MODULE WANAS MOBILE CONTROL W-15</p> 	<p>Max. current consumption [W]</p>	<p>1</p>	<p>808,00 PLN</p>
	<p>Input</p>	<p>RJ 45</p>	
	<p>Output</p>	<p>RJ12</p>	
	<p>Voltage</p>	<p>230</p>	
	<p>Set</p>	<p>Power supply, cable with RJ 12</p>	
<p>EVAPORATION MAT</p> 	Model	Dimension: width x length x height (mm)	Net price (1 pc.)
	<p>Cartridge for UMECTO humidifier (1 piece) and UMECTO 600 (2 pieces).</p>	<p>330x330x100</p>	<p>130,00 PLN</p>
	<p>Cartridge for UMECTO 600 (1 piece) and UMECTO 1300 (2 pieces).</p>	<p>330x330x200</p>	<p>135,00 PLN</p>

INTRODUCTION FILTER 	Model	Filtration class	Net price (1 pc.)
	WANAS 250MN, WANAS 250H	ISO COARSE 75%	28,00 PLN
	WANAS BLACK 200V, 300V	ISO COARSE 75% - FAN or EXHAUST	26,00 PLN
	WANAS 350V, 350H	ISO COARSE 75%	28,00 PLN
	WANAS 350/2, 350/3, 355 AND WANAS COMBO	ISO COARSE 75%	28,00 PLN
		ISO COARSE 75%, carbon fabric	28,00 PLN
	WANAS 550V, 550H	ISO COARSE 75%	30,00 PLN
	WANAS 545 XF	ISO COARSE 75%	31,00 PLN
	WANAS 550/2, 550/3 AND 555	ISO COARSE 75%	30,00 PLN
		ISO COARSE 75%, carbon fabric	30,00 PLN
	WANAS 415	ISO COARSE 75%, carbon fabric	28,00 PLN
	WANAS 615	ISO COARSE 75%	30,00 PLN
		ISO COARSE 75%, carbon fabric	30,00 PLN
MODULE WANAS GWC 426	ISO COARSE 75%	28,00 PLN	
PLEATED CASSETTE FILTER 	Model	Filtration class	Net price (1 pc.)
	WANAS 250MN, WANAS 250H	ePM 10 50%, M5	55,00 PLN
		ePM 1,0 80% ANTISMOG	116,00 PLN
	WANAS BLACK 200V, 300V	ePM 10 50%, M5	62,00 PLN
		ePM 1,0 80% ANTISMOG	116,00 PLN
	WANAS 350/2, 350/3, 355 AND WANAS COMBO	ePM 10 50%, M5	67,00 PLN
		ePM 1,0 80% ANTISMOG	116,00 PLN
	WANAS 345	ISO COARSE 75%	64,00 PLN
		ePM 1,0 80% ANTISMOG	116,00 PLN
	WANAS 545 XF	ePM 10 50%, M5	74,00 PLN
		ePM 1,0 80% ANTISMOG	116,00 PLN
	WANAS 550/2, 550/3 AND 555	ePM 10 50%, M5	74,00 PLN
		ePM 1,0 80% ANTISMOG	121,00 PLN
	WANAS 800	ISO COARSE 75%	87,00 PLN
		ePM 1,0 80% ANTISMOG	223,00 PLN
	WANAS 900H	ISO COARSE 75%	103,00 PLN
		ePM 1,0 80% ANTISMOG	275,00 PLN
	WANAS 1300H	ISO COARSE 75%	103,00 PLN
	ePM 1,0 80% ANTISMOG	275,00 PLN	
WANAS 415	ePM 10 50%, M5	67,00 PLN	
	ePM 1,0 80% ANTISMOG	116,00 PLN	
WANAS 615	ePM 10 50%, M5	74,00 PLN	
	ePM 1,0 80% ANTISMOG	121,00 PLN	
WANAS 815	ISO COARSE 75% FOR WANAS 815 SUPPLY OR EXHAUST	103,00 PLN	
	ePM 1,0 80% ANTISMOG	263,00 PLN	
PLEATED CARBON CARTRIDGE FILTER 	Model	Filtration class	Net price (1 pc.)
	WANS 250MN	ISO COARSE 75%	55,00 PLN
	WANS 345	ISO COARSE 75%	76,00 PLN
	WANAS 350/2, 350/3, 355 AND WANAS COMBO	ISO COARSE 75%	79,00 PLN
WANAS 550/2, 550/3 AND 555	ISO COARSE 75%	85,00 PLN	
WIRE 4x0.14 	cross-section [mm ²]	4x0,14	5,46 PLN
	screened	YES	
	length [mb]	ANY	
	Cable for connecting the recuperator to the controller. Price per 1mb.		
SENSOR EXTRA TEMP 	Sensor PT-1000		87,00 PLN
Temperature sensor W-1000 	Temperature sensor W-1000 konieczny when installing an air or glycol GWC		93,00 PLN
SET WITH REFRIGERATION UNIT 	Model	Description	Net price
	AGREGAT CHŁODNICZY 3,5 kW + AHUKit AHU-12-D1AG	Nominal capacity for heating: 3.8 kW	1 200,00 €
		Nominal capacity for cooling: 3.5 kW	
	AGREGAT CHŁODNICZY 5,3 kW + AHUKit AHU-18-C1AG	Nominal capacity for heating: 5.6 kW	2 030,00 €
Nominal capacity for cooling: 5.3 kW			










	Model	Size	Net price
	WANAS 250H	Adjustable feet, dimension: 257x647x169 (mm)	234,00 PLN
	WANAS BLACK	Adjustable feet, dimension: 295x263x169 (mm)	234,00 PLN
	WANAS 350,355 XF and 415	Adjustable feet, dimension: 677x376x169 (mm)	257,00 PLN
	WANAS 550, 555 XF and 615	Adjustable feet, dimension: 662x466x169 (mm)	263,00 PLN
	WANAS 815 and WANAS COMBO	Adjustable feet, dimension: 1008x433x169 (mm)	286,00 PLN
	WANAS 900H	Adjustable feet, dimension: 1041x453x169 (mm)	286,00 PLN
	WANAS 1300H	Adjustable feet, dimension: 1142x453x169 (mm)	288,00 PLN
	NAGRZEWNICA / CHŁODNICA WANAS Mini	Adjustable feet, dimension: 362x395x169 (mm)	236,00 PLN
	NAGRZEWNICA / CHŁODNICA WANAS Maxi	Adjustable feet, dimension: 498x355x169 (mm)	221,00 PLN
UMECTO 600 / UMECTO 1300	Adjustable feet, dimension: 323x323x169 (mm)	221,00 PLN	
	Model	Description	Net price
	WANAS 350V/H	ENTHALPY EXCHANGER	4 100,00 PLN
	WANAS 550V/H	ENTHALPY EXCHANGER	4 620,00 PLN
	WANAS 415 V/H	ENTHALPY EXCHANGER	3 600,00 PLN
	WANAS 615V/H	ENTHALPY EXCHANGER	4 320,00 PLN
	WANAS 815V/H	ENTHALPY EXCHANGER	5 350,00 PLN
VENTILATION FITTINGS WANAS FLEXI SYSTEM			
Photo	Description		Price netto PLN
	Packaging	25 pieces included	68,75 PLN
	Description	The double bracket greatly simplifies and shortens the installation of ventilation pipes. The bracket is made entirely of resistant polypropylene, so it provides a permanent fixing in any construction substrate.	
	Material	galvanized steel	110,00 PLN
	Connection length [mm]	330	
	Dimension [mm]	1xØ75 1xØ100	
	Flow rate up to [m³/h]	30	
	Height without connection [mm]	83	
	Material	galvanized steel	115,00 PLN
	Connection length [mm]	330	
	Dimension [mm]	2xØ75 1xØ125	
	Flow rate up to [m³/h]	60	
	Height without connection [mm]	83	
	Material	galvanized steel	165,00 PLN
	Connection length [mm]	330	
	Dimension [mm]	3xØ75 1xØ150	
	Flow rate up to [m³/h]	90	
	Height without connection [mm]	83	
	Material	Galvanized steel/powder coated RAL 9016	18,00 PLN
	Dimension [mm]	Ø100	
	Dimension [mm]	Ø125	
	Dimension [mm]	Ø150	
	Material	Galvanized steel/powder coated RAL 9016	18,00 PLN
	Dimension [mm]	Ø100	
	Dimension [mm]	Ø125	
	Dimension [mm]	Ø150	
	Material	galvanized steel	230,00 PLN
	Dimension [mm]	5xØ75 1xØ125	
	Flow rate up to [m³/h]	150	
	Length: 500 mm, Width: 300 mm, Height: 90 mm		



Air distributor 5x75/125 insulated 	Material	galvanized steel	410,00 PLN
	Dimension [mm]	5xØ75 1xØ125	
	Flow rate up to [m³/h]	150	
	Insulated, Length: 500 mm, Width: 300 mm, Height: 150 mm		
Air distributor 8x75/160 	Material	galvanized steel	430,00 PLN
	Dimension [mm]	8xØ75 1xØ160	
	Flow rate up to [m³/h]	240	
	Height without connection [mm]	83	
Air distributor 8x75/160 insulated 	Material	galvanized steel	480,00 PLN
	Dimension [mm]	8xØ75 1xØ160	
	Flow rate up to [m³/h]	240	
	Insulated, Length: 450 mm, Width: 450 mm, Height: 190 mm		
Air distributor 11x75/200 insulated 	Material	galvanized steel	540,00 PLN
	Dimension [mm]	11xØ75 1xØ200	
	Flow rate up to [m³/h]	330	
	Insulated, Length: 600 mm, Width: 450 mm, Height: 220 mm		
Air distributor 12x75/200 	Material	galvanized steel	520,00 PLN
	Dimension [mm]	12xØ75 1xØ200	
	Flow rate up to [m³/h]	360	
	Height without connection [mm]	83	
Air distributor 12x75/200 insulated 	Material	galvanized steel	630,00 PLN
	Dimension [mm]	12xØ75 1xØ200	
	Flow rate up to [m³/h]	360	
	Height without connection [mm]	83	
Air distributor 14x75/200 insulated 	Material	galvanized steel	680,00 PLN
	Dimension [mm]	14xØ75 1xØ200	
	Flow rate up to [m³/h]	420	
	Height without connection [mm]	83	
CORNER AIR DISTRIBUTOR 2x75/125 	Material	galvanized steel	178,00 PLN
	Dimension [mm]	2xØ75 1xØ125	
	Flow rate up to [m³/h]	60	
	Height without connection [mm]	50	
	The corner box is used to supply/exhaust air from the room located on the first floor. It is placed on the ceiling and then leads Ø75 pipes vertically to the attic. It is mostly used where installation is not possible due to the height of a traditional plenum box.		

	Material	galvanized steel	860,00 PLN
	Dimension [mm]	Ø200	
	Power supply [V]	230	
	Actuator	Belimo	
	The air intake selection tee allows you to choose a wall or ground air intake. The control of the tee is provided by the air handling unit WANAS. The tee does not include the W-1000 temperature sensor.		
	Material	galvanized steel	850,00 PLN
	Dimension [mm]	Ø160	
	Power supply [V]	230	
	Actuator	Belimo	
	The air intake selection tee allows you to choose a wall or ground air intake. The control of the tee is provided by the air handling unit WANAS. The tee does not include the W-1000 temperature sensor.		
	Material	galvanized steel	160,00 PLN
	Dimension [mm]	140x44	
	Flow rate up to [m³/h]	30	
	The offset allows the crossing of two Ø75 pipes or can be used to bypass sanitary pipes.		
	Material	galvanized steel	180,00 PLN
	Dimension [mm]	260x44	
	Flow rate up to [m³/h]	30	
	The offset allows the crossing of two Ø75 pipes or can be used to bypass sanitary pipes.		
	Material	galvanized steel	184,00 PLN
	Dimension [mm]	2x75x125	
	Flow rate up to [m³/h]	60	
	Ceiling box for KG housing. Height of the box 80 mm, KG built-in 100 mm.		
	Material	Polyethylene with anti-static and anti-bacterial inner layer	790,00 PLN
	Dimension [mm]	Ø75	
	Roll [m]	50	
	WANAS Flexi System Ø75 pipe is used to distribute air from distribution boxes to plenum boxes.		
	Material	Plastic	6,00 PLN
	Dimension [mm]	Ø75	
	The coupling is designed to connect WANAS Flexi System Ø75 pipes.		
	Material	Polietylen	4,50 PLN
	Dimension [mm]	Ø75	
	The blanking plug is designed to blank unused openings of manifolds and expansion boxes and protect them from possible contamination during installation.		
	Material	EPDM	4,50 PLN
	Dimension [mm]	Ø75	
	The gasket is designed to be placed on Ø75 flexible ducts to ensure tightness of connection between duct pipe and distributions boxes, supply air boxes and muff.		
	Dimension [mm]	Description	Price netto PLN
	Ø200, 330x330	Galvanized steel	200,00 PLN
	Ø200, 330x330	Galvanized/powder coated steel according to RAL : 7016, 7047, 9016. Waiting time up to 7 working days.	240,00 PLN
	Ø250, 380x380	Galvanized steel	205,00 PLN
	Ø250, 380x380	Galvanized/powder coated steel according to RAL : 7016, 7047, 9016. Waiting time up to 7 working days.	250,00 PLN
	Dimension [mm]	Description	Price netto PLN
	Ø160	Galvanized/powder coated steel according to RAL : 7016, 7047, 9016. Waiting time up to 7 working days.	50,00 PLN
	Ø200	Galvanized/powder coated steel according to RAL : 7016, 7047, 9016. Waiting time up to 7 working days.	75,00 PLN
	Ø250	Galvanized/powder coated steel according to RAL : 7016, 7047, 9016. Waiting time up to 7 working days.	120,00 PLN

ACOUSTIC AIR DAMPER 	Dimension [mm]	Description	Price netto PLN
	Ø200x500	grubość izolacji 50 mm	377,00 PLN
	Ø200x1000	grubość izolacji 50 mm	754,00 PLN
	Ø250x500	grubość izolacji 50 mm	410,00 PLN
	Ø250x1000	grubość izolacji 50 mm	800,00 PLN
FLEXIBLE INSULATED DUCT 	Dimension [mm]	Description	Price netto PLN
	Ø160	carton 10 mb	32,00 PLN
	Ø203	carton 10 mb	38,00 PLN
	Ø254	carton 10 mb	42,00 PLN
VENTILATION EQUIPMENT WANAS EPP			
Photo	Description		Price netto PLN
Ventilation duct 	Wall thickness: 25 mm Length: 1500 mm	Ventilation duct ø160 mm made of EPP	430,00 PLN
Elbow 90' 	Ø160/90	Elbow ø160 mm made of EPP	220,00 PLN
T-Piece 	3x Ø160	T-Piece ø160 mm made of EPP	240,00 PLN
Muff 	Ø160/Ø160	MUFF EPP 160	46,00 PLN
Ventilation duct 	Wall thickness: 25 mm Length: 1500 mm	Ventilation duct ø200 mm made of EPP	470,00 PLN
Elbow 90' 	Ø200/90	Elbow ø200 mm made of EPP	240,00 PLN
T-Piece 	3x Ø200	T-Piece ø200 mm made of EPP	260,00 PLN
Muff 	Ø200/Ø200	Muff ø200 mm made of EPP	55,00 PLN

WANAS MODULAR

WANAS MODULAR			
Photo	Description		Price netto PLN
<p style="text-align: center; margin: 0;">SUPPLY AIR BOX</p> 	2XØ75/125	<p>The box is designed for air supply to rooms with a capacity of approx. 60 m³ / h. Equipped with two locking rings.</p>	94,00 PLN
<p style="text-align: center; margin: 0;">SUPPLY</p> 	3XØ75	<p>Spigots are used to change combinations in MODULAR manifolds and to assemble an individual spacing. Equipped with three locking rings. Manifolds can have 3, 6, 9 and 12 nozzles.</p>	40,00 PLN
<p style="text-align: center; margin: 0;">Air distributor MODULAR</p> 	9XØ75/160	<p>The design of the manifold allows it to be installed in floor layers, suspended ceilings, as well as in skeleton walls. The manifold is compatible with all available Ø75, Ø160, Ø200 ventilation ducts.</p>	368,00 PLN
<p style="text-align: center; margin: 0;">Air distributor MODULAR</p> 	9XØ75/200	<p>The design of the manifold allows it to be installed in floor layers, suspended ceilings, as well as in skeleton walls. The manifold is compatible with all available Ø75, Ø160, Ø200 ventilation ducts.</p>	368,00 PLN
<p style="text-align: center; margin: 0;">Air distributor MODULAR</p> 	12XØ75/160	<p>The design of the manifold allows it to be installed in floor layers, suspended ceilings, as well as in skeleton walls. The manifold is compatible with all available Ø75, Ø160, Ø200 ventilation ducts.</p>	388,00 PLN
<p style="text-align: center; margin: 0;">Air distributor MODULAR</p> 	12XØ75/200	<p>The design of the manifold allows it to be installed in floor layers, suspended ceilings, as well as in skeleton walls. The manifold is compatible with all available Ø75, Ø160, Ø200 ventilation ducts.</p>	388,00 PLN
<p style="text-align: center; margin: 0;">PLUG</p> 	COLOR:Grey	<p>It is used to cover the unused side of the MODULAR manifold.</p>	15,00 PLN
<p style="text-align: center; margin: 0;">DISTRIBUTOR PLATE</p> 	Ø160	<p>A plate with a connection stub to the MODULAR Ø160 and Ø200 manifold. It allows you to assemble your own splitter option. Grey colour.</p>	115,00 PLN
<p style="text-align: center; margin: 0;">DISTRIBUTOR PLATE</p> 	Ø200	<p>A plate with a connection stub to the MODULAR Ø160 and Ø200 manifold. It allows you to assemble your own splitter option. Grey colour.</p>	115,00 PLN

<p>FULL MODULE</p> 	<p>COLOR:Grey</p>	<p>Full plate for MODULAR manifold. It allows you to assemble your own splitter option.</p>	<p>115,00 PLN</p>
<p>BOLT</p> 	<p>SET- 12 PCS.</p>	<p>Screws for connecting elements WANAS MODULAR</p>	<p>3,00 PLN</p>

VENTILATION EQUIPMENT WANAS CONFIGURATION

Photo	Description		Price netto PLN
<p>Through air box 3X75</p> 	MATERIAL	Galvanized steel	130,00 PLN
INLET [mm]	80x250		
STUB PIPE [mm]	3xØ75		
HEIGHT / WIDTH / LENGTH [mm]	80x250x320		
APPLICATION	Supply / Exhaust		
<p>Closed air box 3x75</p> 	MATERIAL	Galvanized steel	130,00 PLN
INLET [mm]	80x250		
STUB PIPE [mm]	3xØ75		
HEIGHT / WIDTH / LENGTH [mm]	80x250x310		
APPLICATION	Supply / Exhaust		
<p>Through air box 2x75</p> 	MATERIAL	Galvanized steel	95,00 PLN
INLET [mm]	80x250		
STUB PIPE [mm]	2xØ75		
HEIGHT / WIDTH / LENGTH [mm]	80x250x225		
APPLICATION	Supply / Exhaust		
<p>Closed air box 200/160</p> 	MATERIAL	Galvanized steel	117,00 PLN
INLET [mm]	80x250		
HEIGHT / WIDTH / LENGTH [mm]	80x250x260		
CONNECT	1xØ200 1xØ160		
APPLICATION	Supply / Exhaust		
<p>Closed air box 160</p> 	MATERIAL	Galvanized steel	70,00 PLN
INLET [mm]	80x250		
HEIGHT / WIDTH / LENGTH [mm]	80x250x220		
CONNECT	1xØ160		
APPLICATION	Supply / Exhaust		
<p>Open air box 160</p> 	MATERIAL	Galvanized steel	65,00 PLN
INLET [mm]	80x250		
HEIGHT / WIDTH / LENGTH [mm]	80x250x250		
CONNECT	1xØ160		
APPLICATION	Supply / Exhaust		
<p>Asymmetrical reduction</p> 	MATERIAL	Galvanized steel	40,00 PLN
CONNECT [mm]	1xØ125 1xØ160		

* The price list is valid from 04/2024 and WANAS reserves the right to change prices at any time.