



POMPË NXEHTËSIE

NIMBUS

-FLEX S

-FLEX M

- Më shumë hapsirë, ngrohje, ftohje dhe ujë sanitar
- Njësia e mbrendshme e integruar e pomës së nxehtësisë në formë cilindri me kapacitet 180l dhe 300l eshe per prodhim te ujit te ngrohte dhe zë një hapësirë minimale
- Efikasitet max dhe kur temperatura është e ulët
- Ujë të ngrohtë të disponueshëm në të gjithë kohën.

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NIMBUS FLEX S							
40	50	70	70-T	90	110	90-300	110-300
A++ (A+++ ready)				A++ (A+++ ready)			
A++				A++			
A				A			
XL				XL		XXL	
 standard				 standard			
yes				yes			
yes				yes			
yes				yes			
180 l single coil						300 l single coil	
Wall-mounted							
8 l				8 l			
2 kW + 2 kW				2 kW + 2 kW + 2kW			
Sensys - external sensor - gateway				Sensys - external sensor - gateway			
3300918	3300919	3300920	3300921	3300922	3300923	3300924	3300925
30							

NIMBUS FLEX S



-Pompë nxehtësie spit inverter gazi/ uji për ngrohje të ambientit, ftohje, dhe ujë sanitar

-Eficente dhe në klima të ftohta , me elementë interguese 2kW+2kW për një komfort maksimal në cdo moment

-Lidhje e përhershme standarte falë portes "Light" (Light Gateway), bën të mundur një menaxhim dhe monitorim më të saktë të temperaturës dhe në distancë

-Menaxheri i sistemit Sensys dhe sensori i rregullimit të jashtëm të ngrohjes janë të përfshirë mbrenda standartit

-Cilindër 180l më ujë të ngrohtë me spirale të zgjeruara për ujë të nxehtë sanitar

ENERGY CLASS



A+++ READY
(ErP 2019)



Up to 12 KW:				
NIMBUS FLEX	40 S NET	50 S NET	70 S NET	70 S T NET
Space heating energy class 35/55°C	A++	A++	A++	A++
Water heating energy class	A	A	A	A
Withdrawal profile	XL	XL	XL	XL
CODE	3300918	3300919	3300920	3300921



-Pompë nxehtësie spit inverter gazi/ uji për ngrohje të ambientit, ftohje, dhe ujë sanitar

-Eficente dhe në klima të ftohta , me elementë interguese 2kW+2kW 2kW për një komfort maksimal në cdo moment

-Lidhje e përhershme standarte falë portes "Light" (Light Gateway), bën të mundur një menaxhim dhe monitorim më të saktë të temperaturës dhe në distancë

-Menaxheri i sistemit Sensys dhe sensori i rregullimit të jashtëm të ngrohjes janë të përfshirë mbrenda standartit

-Cilindër 180l ose 300 l me ujë të ngrohtë me spirale të zgjeruara për ujë të nxehtë sanitar

ENERGY CLASS



A+++ READY
(ErP 2019)



Up to 16.7 KW:				
NIMBUS FLEX	90 S T NET-180	110 S T NET-180	90 S T NET-300	110 S T NET-300
Space heating energy class 35/55°C	A++	A++	A++	A++
Water heating energy class	A	A	A	A
Withdrawal profile	XL	XL	XXL	XXL
CODE	3300921	3300922	3300923	3300924





INTEGRATION
WITH PHOTOVOLTAIC
SYSTEM



ENERGY
EFFICIENT



ITALIAN
DESIGN



SUPER SILENT



ANTI-FREEZING



HEATING



HOT WATER



COOLING

NIMBUS FLEX S NET 1,5-16,7 kW SPACE HEATING AND COOLING

Split inverter air/water heat pump

NIMBUS FLEX		40 S NET	50 S NET	70 S NET	70 S T NET	90 S T NET-180	110 S T NET-180	90 S T NET-300	110 S T NET-300
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Min/max heat output (air T 7°C, water T 35/30)	kW	1.5/5.7	1.5/7.1	2.6/11	2.6/11	3.9/14	3.9/16.74	3.9/14	3.9/16.74
Min/max cooling output (air T 35°C, water T 18/23)	kW	1.6/6.9	1.6/8.5	3.1/12	3.1/12	4.6/13.6	4.6/16.6	4.6/13.6	4.6/16.6

HEAT PUMP PERFORMANCE - SPACE HEATING

Rated heat output (air T 7°C, water T 35/30°C) in accordance with EN 14511	kW	3.5	4.4	6.4	6.4	8.65	10.6	8.65	10.6
Rated absorbed power (air T 7°C, water T 35/30°C) in accordance with EN 14511	kW	0.69	0.88	1.28	1.28	1.65	2.06	1.65	2.06
Rated COP (air T 7°C, water T 35/30°C) in accordance with EN 14511		5.11	5.02	5	5	5.25	5.15	5.25	5.15
Rated heat output (air T -7°C, water T 35/30°C) in accordance with EN 14511	kW	4.09	5	7	7	9.1	11	9.1	11
Rated absorbed power (air T -7°C, water T 35/30°C) in accordance with EN 14511	kW	1.25	1.64	2.21	2.21	2.70	3.37	2.70	3.37
Rated COP (air T -7°C, water T 35/30°C) in accordance with EN 14511		3.27	3.06	3.17	3.17	3.37	3.26	3.37	3.26
Min/max flow T	°C	20/60	20/60	20/60	20/60	20/60	20/60	20/60	20/60
Max/min T for heat pump operation	°C	-20/35	-20/35	-20/35	-20/35	-20/35	-20/35	-20/35	-20/35

HEAT PUMP PERFORMANCE - COOLING

Rated heat output (air T 35°C, water T 18/23 °C) in accordance with EN 14511	kW	4.8	5.87	7.5	7.5	10.55	12.5	10.55	12.5
Rated absorbed power (air T 35°C, water T 18/23 °C) in accordance with EN 14511	kW	0.9	1.2	1.5	1.5	2.17	2.74	2.17	2.74
Rated EER (air T 35°C, water T 18/23 °C) in accordance with EN 14511		5.35	4.89	5	5	4.86	4.56	4.86	4.56
Rated heat output (air T 35°C, water T 7/12) in accordance with EN 14511	kW	4	5.05	7.2	7.2	9.05	11	9.05	11
Rated absorbed power (air T 35°C, water T 7/12 °C) in accordance with EN 14511	kW	1.17	1.6	2.29	2.29	2.87	3.75	2.87	3.75
Rated EER (air T 35°C, water T 7/12 °C) in accordance with EN 14511		3.42	3.16	3.14	3.14	3.15	2.93	3.15	2.93
Min/max flow T	°C	5/22	5/22	5/22	5/22	5/22	5/22	5/22	5/22
Max/min T for heat pump	°C	43/10	43/10	43/10	43/10	43/10	43/10	43/10	43/10

HEAT PUMP PERFORMANCE - DOMESTIC HOT WATER

COP (air T 7°C, entering water T 10°C) (EN 16147)		2.6	2.6	2.6	2.6	2.56	2.56	3.06	3.06
Set point T		53	53	52	52	51	51	51	51
Withdrawal profile (EN 16147)		XL	XL	XL	XL	XL	XL	XXL	XXL
Integrated hot water cylinder volume	l	180	180	180	180	180	180	300	300
Heating time (set T=52°C)	h:min	01:40	01:48	01:30	01:30	01:27	01:27	01:52	01:50
Absorbed power on standby	W	12	12	12	12	18	18	18	18
Quantity of water mixed at 40°C (V40)	L	241	241	247	247	251	251	434	434

ErP DATA

External unit noise level	dB(A)	56	58	60	60	62	62	62	62
Internal unit noise level	dB(A)	39	39	39	39	48	48	48	48
Seasonal efficiency (average climate, HT)	%	135	138	133	133	133	135	133	135
Seasonal efficiency (average climate, LT)	%	191	189	191	191	189	187	189	187
Annual absorbed power (HT)	kWh/year	2866	3545	4671	4671	5700	6891	5700	6891

EXTERNAL UNIT

NIMBUS		40 S EXT	50 S EXT	70 S EXT	70 S-T EXT	90 S-T EXT	110 S-T EXT	90 S-T EXT	110 S-T EXT
Weight	kg	52	52	82	90	110	110	110	110
Type of refrigerant		R-410A	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A
Refrigerant charge	g	2300	2300	3080	3080	4300	4300	4300	4300
GWP		2088	2088	2088	2088	2088	2088	2088	2088
CO2 equivalents	t	4.8	4.8	6.4	6.4	8.9	8.9	8.9	8.9
Max gas pipe length	m	30	30	30	30	30	30	30	30
Min gas pipe length	m	5	5	5	5	5	5	5	5
Max length without gas	m	20	20	20	20	20	20	20	20
Additional charge of gas (above 20 m)	g/m	40	40	40	40	40	40	40	40
Maximum difference in height between internal and external unit (positive and negative)	m	10	10	10	10	10	10	10	10
Inlet pipe connection	Inches	5/8	5/8	5/8	5/8	5/8	5/8	5/8	5/8
Outlet pipe connection	Inches	3/8	3/8	3/8	3/8	3/8	3/8	3/8	3/8
ESTER OIL VG74 Volume	ml	500	500	670	670	1400	1400	1400	1400
Voltage/phases/frequency	V/ph/Hz	230-1-50	230-1-50	230-1-50	400-3-50	400-3-50	400-3-50	400-3-50	400-3-50
Maximum absorbed current/phase	A	9	11	16	5.4	8.4	10	8.4	10
Max. absorbed power	kW	2.03	2.6	3.22	3.7	4.36	5.36	4.36	5.36
Type of compressor					DC TWIN-ROTARY				
Maximum operating pressure	kPa	4200	4200	4200	4200	4200	4200	4200	4200
Minimum operating pressure	kPa	4200	4200	4200	4200	4200	4200	4200	4200
Insulation		IP24	IP24	IP24	IP24	IP24	IP24	IP24	IP24
External unit noise level	dB(A)	56	58	60	60	62	62	62	62

INTERNAL HYDRONIC MODULE

NIMBUS WH		4050 S	4050 S	70 S	70 S	90110 S	90110 S	90110 S	90110 S
Weight	kg	36	36	37	37	40	40	40	40
Voltage / Frequency	V/ph/Hz	230-1-50	230-1-50	230-1-50	400-3-50	400-3-50	400-3-50	400-3-50	400-3-50
Maximum current draw	A	18	18	18	18	3010A _{xph} , 30AxN	3010A _{xph} , 30AxN	3010A _{xph} , 30AxN	3010A _{xph} , 30AxN
Heating element rated electrical power	kW	4	4	4	4	6	6	6	6
Internal unit noise level	dB(A)	39	39	39	39	48	48	48	48
Space heating		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Cooling		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Expansion vessel capacity	l	8	8	8	8	8	8	8	8
Gas/water heat exchanger					plate heat exchanger				
Circulator pump type					Class A - continuous modulating				
Number of integrated temperature zones		1	1	1	1	1	1	1	1
Minimum water content in primary circuit	l	20	25	35	35	45	55	45	55
Rated flow rate	l/h	640	800	1120	1120	1440	1755	1440	1755

DOMESTIC HOT WATER CYLINDER

CD1		180 H	180 H	180 H	180 H	180 H	180 H	300 H	300 H
Capacity	l	177	177	177	177	177	177	286	286
Coil heat exchange surface	m²	1.5	1.5	1.5	1.5	1.5	1.5	2.4	2.4
Maximum operating pressure	bar	7	7	7	7	7	7	7	7
Heat dispersion	W	67	67	67	67	67	67	86	86
Maximum operating temperature	°C	70	70	70	70	70	70	70	70
Empty weight	kg	65	65	65	65	65	65	110	110



ACCESSORIES*

CODE

SUPPLIED ACCESSORIES

SENSYS modulating system controller	standard
LIGHT GATEWAY to access WIFI connectivity services	standard
WIRED EXTERNAL SENSOR	standard
HOT WATER KIT FOR SPLIT	standard

INSTALLATION ACCESSORIES

5M GAS PIPE KIT	3078098
10M GAS PIPE KIT	3078099
20M GAS PIPE KIT	3078100
VIBRATION ABSORBER FEET (2 pcs)	3319087
SAFETY HUMIDISTAT	3318925
WALL MOUNTING BRACKETS (external unit)	3078101
WALL MOUNTING VIBRATION ABSORBERS (external unit) 4 pcs	3078102
ADJUSTABLE DIFFERENTIAL BY-PASS KIT **	3319002
VALVE/FILTER KIT	3083059

HYDRAULIC ACCESSORIES FOR WALL-MOUNTED MODULE WH S

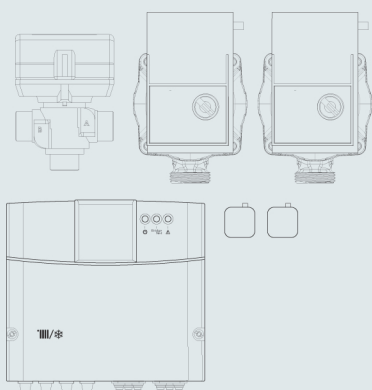
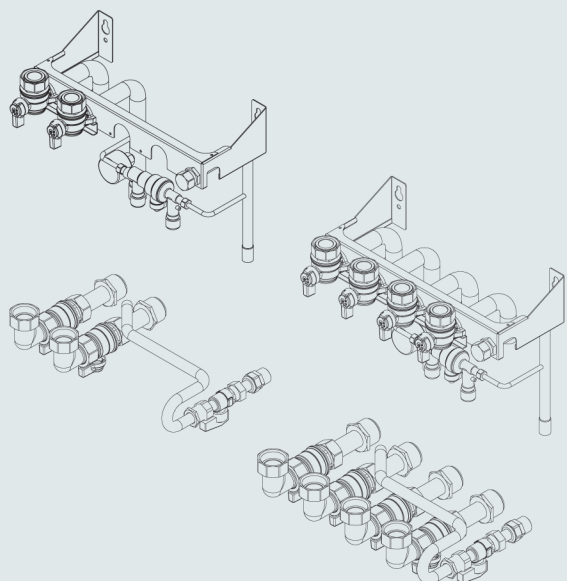
HP SPLIT KIT BARS MODULE WH (PIPES OUTSIDE WALL)	3318968
HP SPLIT KIT ADDITIONAL PIPES BARS MODULE WH (PIPES OUTSIDE WALL)	3318969
HP SPLIT KIT BARS MODULE WH (PIPES INSIDE WALL)	3318970
HP SPLIT KIT ADDITIONAL PIPES BARS MODULE WH (PIPES INSIDE WALL)	3318971

ACCESSORIES FOR MANAGEMENT OF 2 HOT/COLD TEMPERATURE ZONES

2-ZONE HOT/COLD KIT contains:	3319096
- mixing valve with insulation	
- 2 zone pumps + insulation	
- hot/cold zone manager kit	
- 2 heating return sensors - S4	

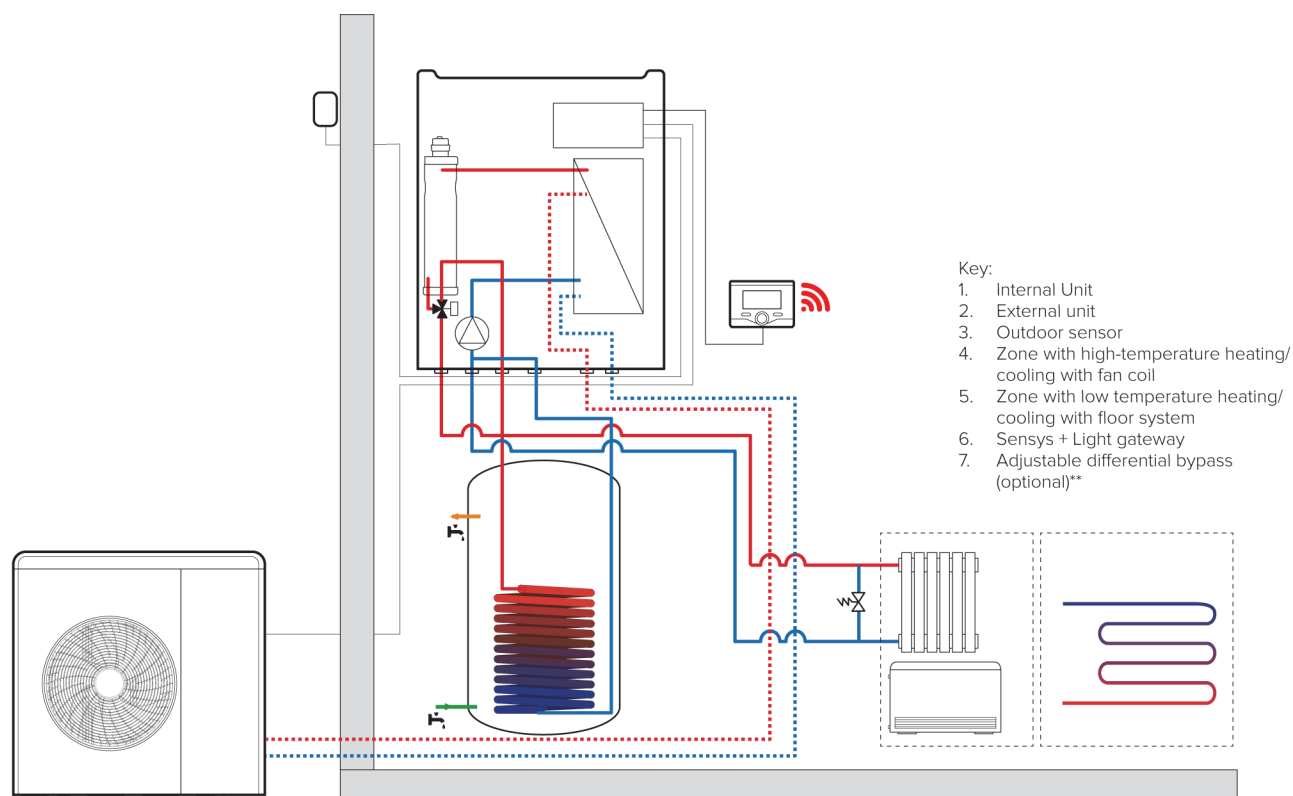
ACCESSORIES FOR MANAGEMENT OF 3 HOT/COLD TEMPERATURE ZONES (in addition to code 3319096)

Mixing valve with insulation	3319077
Zone pumps with insulation	3319078
Space heating return sensor - S4	3024175

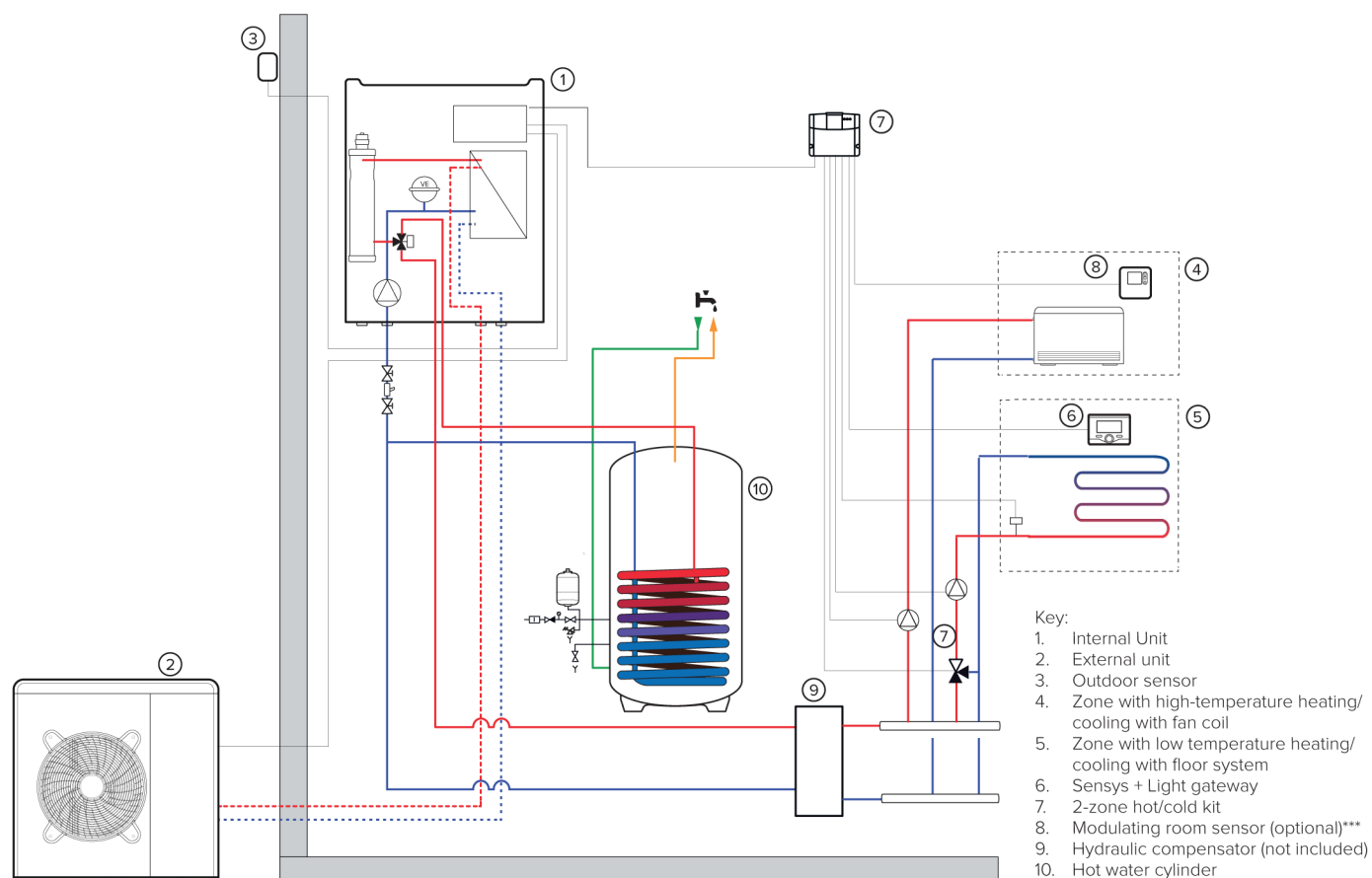


System diagrams

NIMBUS FLEX S NET



NIMBUS FLEX S NET + 2 ZONE HOT/COLD CONTROL KIT





NIMBUS FLEX M				NIMBUS FLEX M			
40	50	70	70-T	90	110	90-300	110-300
A++ (A+++ ready)				A++ (A+++ ready)			
A++				A++			
A				A			
XL				XL	XXL		
 standard				 standard			
yes				yes			
yes				yes			
yes				yes			
180 l single coil				180 l single coil	300 l single coil		
wall-mounted				wall-mounted			
8 l				8 l			
2 kW + 2 kW				2 kW + 2 kW + 2kW			
Sensys - external sensor - gateway				Sensys - external sensor - gateway			
3301139	3301143	3301147	3301151	3301154	3301155	3301156	3301157
3301141	3301145	3301149	3301153	-			

NIMBUS FLEX M

Up to 11 KW:



- Pompë nxehtësie spit inverter gazi/ uji për ngrohje të ambientit, ftohje, dhe uje sanitar
- Eficiente dhe në klima të ftohta , me elementë interguese 2kW+2kW për një komfort maksimal në cdo moment
- Lidhje e përhershme standarte falë portes "Light" (Light Gateway), bën të mundur një menaxhim dhe monitorim më të saktë të temperatururës dhe në distancë
- Menaxheri i sistemit Sensys dhe sensori i rregullimit të jashtëm të ngrohjes janë të përfshirë mbrenda standartit
- Cilindër 180l me ujë të ngrohë me spirale të zgjeruara për ujë të nxehtë sanitar

ENERGY CLASS



A+++ READY
(ErP 2019)



Up to 16.7 KW:



- Pompë nxehtësie spit inverter gazi/ uji për ngrohje të ambientit, ftohje, dhe uje sanitar
- Eficiente dhe në klima të ftohta , me elementë interguese 2kW+2kW +2kW për një komfort maksimal në cdo moment
- Lidhje e përhershme standarte falë portes "Light" (Light Gateway), bën të mundur një menaxhim dhe monitorim më të saktë të temperatururës dhe në distancë
- Menaxheri i sistemit Sensys dhe sensori i rregullimit të jashtëm të ngrohjes janë të përfshirë mbrenda standartit
- Cilindër 180l ose 300 lme ujë të ngrohë me spirale të zgjeruara për ujë të nxehtë sanitar

ENERGY CLASS



A+++ READY
(ErP 2019)





NIMBUS FLEX M NET 1.5-16.7 kW SPACE HEATING, COOLING AND DOMESTIC HOT WATER

Monobloc inverter air/water heat pump

NIMBUS FLEX		40 M NET	50 M NET	70 M NET	70 M T NET	90 M T NET-180	110 M T NET-180	90 M T NET-300	110 M T NET-300
Min/max heat output (air T 7°C, water T 35/30)	kW	1.5/5.7	1.5/7.1	2.6/11	2.6/11	3.9/14	3.9/16.7	3.9/14	3.9/16.7
Min/max heat output (air T 7°C, water T 45/40)	kW	1.4/5.5	1.4/6.8	2.4/10.5	2.4/10.5	3.7/13.3	3.7/16	3.7/13.3	3.7/16
Min/max heat/cool output (air T 35°C, water T 18/23)	kW	1.6/6.9	1.6/8.5	3.1/12	3.1/12	4.6/13.6	4.6/16.6	4.6/13.6	4.6/16.6

HEAT PUMP PERFORMANCE - SPACE HEATING

Rated heat output (air T 7°C, water T 35/30°C) in accordance with EN 14511	kW	3.5	4.4	6.4	6.4	8.5	10.4	8.5	10.4
Rated absorbed power (air T 7°C, water T 35/30°C) in accordance with EN 14511	kW	0.69	0.88	1.28	1.28	1.66	2.08	1.66	2.08
Rated COP (air T 7°C, water T 35/30°C) in accordance with EN 14511		5.11	5.02	5	5	5.10	5	5.10	5
Rated heat output (air T 7°C, water T 45/40 °C) in accordance with EN 14511	kW	3.25	4.12	6.0	6.0	8.16	9.9	8.16	9.9
Rated absorbed power (air T 7°C, water T 45/40 °C) in accordance with EN 14511	kW	0.87	1.11	1.67	1.67	2.1	2.6	2.1	2.6
Rated COP (air T 7°C, water T 45/40 °C) in accordance with EN 14511		3.74	3.71	3.6	3.6	3.93	3.75	3.93	3.75
Rated heat output (air T -7°C, water T 35/30°C) in accordance with EN 14511	kW	4.09	5	7	7	9.1	11	9.1	11
Rated absorbed power (air T -7°C, water T 35/30°C) in accordance with EN 14511	kW	1.25	1.64	2.26	2.26	2.80	3.49	2.80	3.49
Rated COP (air T -7°C, water T 35/30°C) in accordance with EN 14511		3.27	3.06	3.1	3.1	3.25	3.15	3.25	3.15
Min/max delivery T in heat pump mode	°C	20/60	20/60	20/60	20/60	20/60	20/60	20/60	20/60
Max delivery T with integrative heating elements	°C	70	70	70	70	70	70	70	70
Min/max air T with heat pump operation	°C	-20/35	-20/35	-20/35	-20/35	-20/35	-20/35	-20/35	-20/35

HEAT PUMP PERFORMANCE - COOLING

Rated heat output (air T 35°C, water T 18/23 °C) in accordance with EN 14511	kW	4.8	5.87	7.5	7.5	10.55	12.5	10.55	12.5
Rated absorbed power (air T 35°C, water T 18/23 °C) in accordance with EN 14511	kW	0.9	1.2	1.5	1.5	2.17	2.74	2.17	2.74
Rated EER (air T 35°C, water T 18/23 °C) in accordance with EN 14511		5.35	4.89	5	5	4.86	4.56	4.86	4.56
Rated heat output (air T 35°C, water T 7/12 °C) in accordance with EN 14511	kW	4	5.05	7.2	7.2	9.05	11	9.05	11
Rated absorbed power (air T 35°C, water T 7/12 °C) in accordance with EN 14511	kW	1.17	1.6	2.29	2.29	2.87	3.75	2.87	3.75
Rated EER (air T 35°C, water T 7/12 °C) in accordance with EN 14511		3.42	3.16	3.14	3.14	3.15	2.93	3.15	2.93
Min/max flow T	°C	7/23	7/23	7/23	7/23	7/23	7/23	7/23	7/23
Max/min T for heat pump operation	°C	43/10	43/10	43/10	43/10	43/10	43/10	43/10	43/10

HEAT PUMP PERFORMANCE - DOMESTIC HOT WATER

COP (air T 7°C, entering water T 10°C) (EN 16147)		2.6	2.6	2.6	2.6	2.6	2.6	3.1	3.1
set point T	°C	53	53	52	52	51	51	51	51
Withdrawal profile (EN 16147)		XL	XL	XL	XL	XL	XL	XXL	XXL
Integrated hot water cylinder volume	l	180	180	180	180	180	180	300	300
Heating time (set T=52°C)	h:min	01:48	01:48	01:30	01:30	01:27	01:27	01:52	01:52
Absorbed power on standby	W	12	12	12	12	18	18	18	18
Quantity of water mixed at 40°C (V40)	L	241	241	247	247	251	251	434	434

ErP DATA

External unit noise level	dB(A)	57	59	61	61	63	63	63	63
Internal unit noise level (1Z/2Z)	dB(A)	15/43	15/43	15/43	15/43	15/43	15/43	15/43	15/43
Seasonal efficiency (average climate, HT)	%	127	130	128	128	129	132	129	132
Seasonal efficiency (average climate, LT)	%	179	176	178	178	189	189	189	189
Annual absorbed power (HT)	kWh/year	2949	3647	4706	4706	5878	7071	5878	7071

EXTERNAL UNIT F-GAS DATA

NIMBUS		40 M EXT	50 M EXT	70 M EXT	70 M-T EXT	90 M-T EXT	110 M-T EXT	110 M-T EXT	110 M-T EXT
Type of refrigerant		R-410A	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A
Refrigerant charge	g	1880	1880	2770	2770	3900	3900	3900	3900
GWP		2088	2088	2088	2088	2088	2088	2088	2088
CO2 equivalents	t	3.9	3.9	5.8	5.8	8.1	8.1	8.1	8.1

UP TO 11 KW - 180 l cylinder

1 ZONE					2 ZONES			
NIMBUS FLEX	40 M NET	50 M NET	70 M NET	70 M T NET	40 M 2Z NET	50 M 2Z NET	70 M 2Z NET	70 M T 2Z NET
Space heating energy class 35/55°C	A++	A++	A++	A++	A++	A++	A++	A++
 Water heating energy class	A	A	A	A	A	A	A	A
Withdrawal profile	XL	XL	XL	XL	XL	XL	XL	XL
CODE	3301139	3301143	3301147	3301151	3301141	3301145	3301149	3301153

UP TO 16.7 KW - 180 l and 300 l cylinders

1 ZONE					
NIMBUS FLEX		90 M T NET	110 M T NET	90 M T-300 NET	110 M T-300 NET
	Space heating energy class 35/55°C	A++	A++	A++	A++
	Water heating energy class	A	A	A	A
	Withdrawal profile	XL	XL	XXL	XXL
CODE		3301154	3301155	3301156	3301157



SELECTION OF DEDICATED ACCESSORIES*

CODE

SUPPLIED ACCESSORIES

SENSYS modulating system controller
 LIGHT GATEWAY to access WIFI connectivity services
 WIRED EXTERNAL SENSOR
 DHW KIT FOR MONO HOT/COLD (models 40-50-70)
 DHW KIT FOR MONO 90-110 HOT/COLD

standard
 standard
 standard
 standard
 standard

INSTALLATION ACCESSORIES

HOSES 1M - M
 HOSES 3M - M
 HOSES 10M - M
 EXOGEL KIT
 VIBRATION ABSORBER FEET (2 pcs)
 SAFETY HUMIDISTAT
 WALL MOUNTING BRACKETS (external unit)
 WALL MOUNTING VIBRATION ABSORBERS (external unit) 4 pcs
 ADJUSTABLE DIFFERENTIAL BY-PASS KIT **
 VALVE/FILTER KIT
 HYDRAULIC SAFETY ASSEMBLY 3/4"
 SIPHON 1"

3078151
 3078152
 3078153
 3318771
 3078097
 3318925
 3078101
 3078102
 3319002
 3083059
 877085
 877086

HYDRAULIC ACCESSORIES FOR WALL-MOUNTED MODULE WH M

HP MONO BARS KIT (PIPES OUTSIDE WALL)
 HP MONO PIPES BARS (PIPES OUTSIDE WALL)
 HP MONO BARS KIT -L (PIPES OUTSIDE WALL)
 HP MONO PIPES BARS -L (PIPES OUTSIDE WALL)
 HP MONO BARS KIT (PIPES INSIDE WALL)
 HP MONO PIPES BARS (PIPES INSIDE WALL)
 HP MONO BARS KIT -L (PIPES INSIDE WALL)
 HP MONO PIPES BARS -L (PIPES INSIDE WALL)

3318909
 3318633
 3318989
 3318990
 3318873
 3318874
 3318896
 3318897

ACCESSORIES FOR MANAGEMENT OF SEVERAL HOT/COLD TEMPERATURE ZONES

MGM 2-ZONE HOT/COLD
 2-ZONE HOT/COLD KIT contains:
 - mixing valve with insulation
 - 2 zone pumps + insulation
 - hot/cold zone manager kit
 - 2 heating return sensors - S4

3319114
 3319096

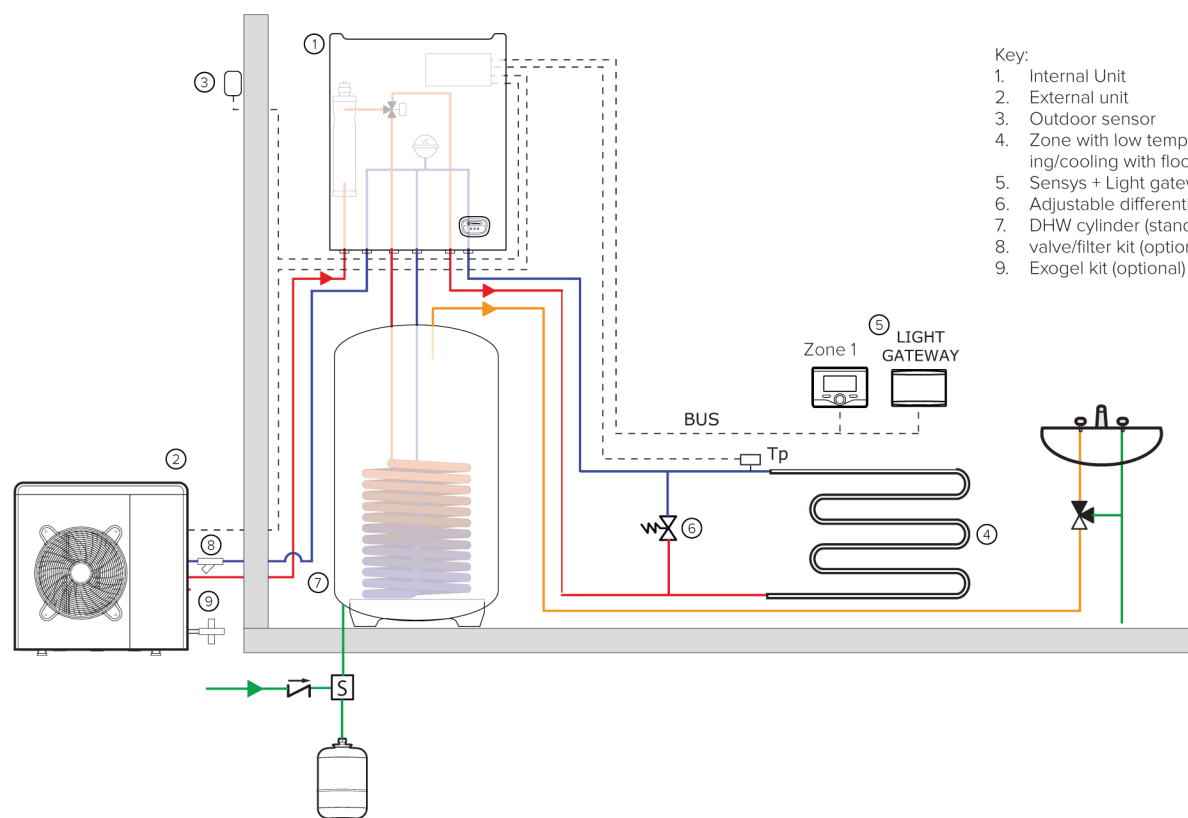
ADDITIONAL ACCESSORIES FOR MANAGEMENT OF SEVERAL HOT/COLD TEMPERATURE ZONES

Mixing valve with insulation
 Zone pumps with insulation
 Space heating return sensor - S4

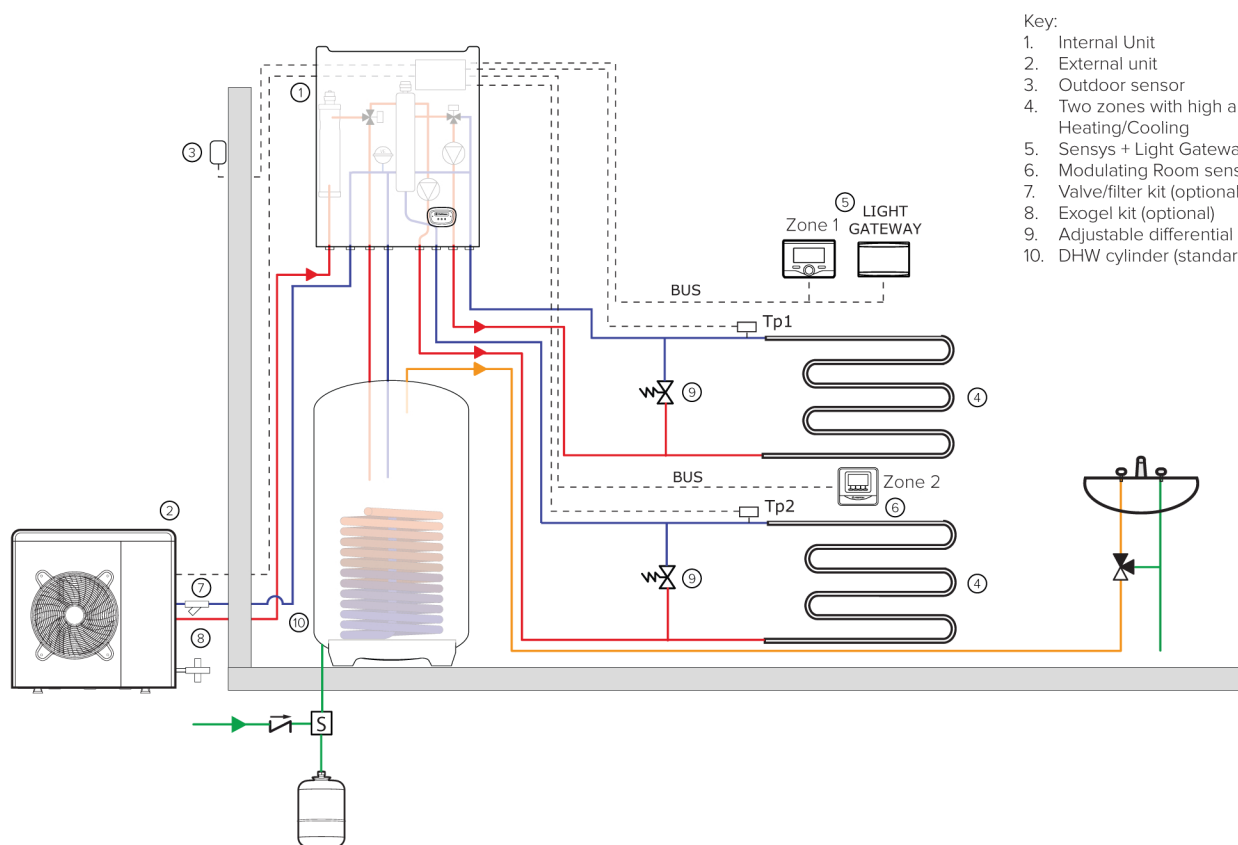
3319077
 3319078
 3024175

System diagrams

NIMBUS FLEX M NET



NIMBUS FLEX M NET 2-ZONE





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