

ETICHETTE ENERGETICHE E SCHEDA PRODOTTO

IT	SCHEDA PRODOTTO (Allegato A)
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FARE RIFERIMENTO AL LIBRETTO ISTRUZIONI PER INSTALLAZIONE,
USO E MANUTENZIONE

ENERG Y IJA
енергия · енеруєд IE IA

CHAFFOTEAUX 3301510 ARIANEXT M FL
EX IN 4 LINK

57 dB

- 07 kW
- 05 kW
- 02 kW

2019 811/2013

ENERG Y IJA
енергия · енеруєд IE IA

CHAFFOTEAUX 3301511 ARIANEXT M FL
EX IN 5 LINK

59 dB

- 09 kW
- 06 kW
- 03 kW

2019 811/2013

ENERG Y IJA
енергия · енеруєд IE IA

CHAFFOTEAUX 3301512 ARIANEXT M FL
EX IN 7 LINK

61 dB

- 11 kW
- 07 kW
- 04 kW

2019 811/2013

ENERG Y IJA
енергия · енеруєд IE IA

CHAFFOTEAUX 3301513 ARIANEXT M FL
EX IN 7 T LINK

61 dB

- 11 kW
- 07 kW
- 04 kW

2019 811/2013

ENERG Y IJA
енергия · енеруєд IE IA

CHAFFOTEAUX 3301514 ARIANEXT M FL
EX IN 9 LINK

63 dB

- 14 kW
- 09 kW
- 06 kW

2019 811/2013

ENERG Y IJA
енергия · енеруєд IE IA

CHAFFOTEAUX 3301515 ARIANEXT M FL
EX IN 9 T LINK

63 dB

- 14 kW
- 09 kW
- 06 kW

2019 811/2013

ENERG Y IJA
енергия · енеруєд IE IA

CHAFFOTEAUX 3301516 ARIANEXT M FL
EX IN 11 LINK

63 dB

- 17 kW
- 12 kW
- 07 kW

2019 811/2013

ENERG Y IJA
енергия · енеруєд IE IA

CHAFFOTEAUX 3301517 ARIANEXT M FL
EX IN 11 T LINK

63 dB

- 17 kW
- 12 kW
- 07 kW

2019 811/2013

	A	B	C	D	E	F	G	H	I	L	M	N
	CH annual energy consumption - AVERAGE conditions	DHW annual energy consumption - AVERAGE conditions	Seasonal space heating energy efficiency - AVERAGE conditions	Seasonal water heating energy efficiency - AVERAGE conditions	CH annual energy consumption - COLDER conditions	CH annual energy consumption - WARMER conditions	DHW annual energy consumption - COLDER conditions	DHW annual energy consumption - WARMER conditions	Seasonal space heating energy efficiency - COLDER conditions	Seasonal space heating energy efficiency - WARMER conditions	Seasonal water heating energy efficiency - COLDER conditions	Seasonal water heating energy efficiency - WARMER conditions
MODEL	[kWh]	[kWh]	[%]	[%]	[kWh]	[kWh]	[kWh]	[kWh]	[%]	[%]	[%]	[%]
ARIANEXT M FLEX IN 4 LINK	2949	1835	127	91	6088	863	1971	1631	116	138	85	103
ARIANEXT M FLEX IN 5 LINK	3647	1835	130	91	7004	1035	1971	1631	118	151	85	103
ARIANEXT M FLEX IN 7 LINK	4706	1920	128	87	9000	1524	2095	1782	118	150	80	94
NIMBUS M FLEX IN 7 T NET	4706	1920	128	87	9000	1524	2095	1782	118	150	80	94
ARIANEXT M FLEX IN 9 LINK	5876	2077	129	81	12191	2142	2069	1408	109	153	81	119
ARIANEXT M FLEX IN 9 T LINK	5876	2077	129	81	12191	2142	2069	1408	109	153	81	119
ARIANEXT M FLEX IN 11 LINK	7069	2077	132	81	14608	2425	2069	1408	113	161	81	119
ARIANEXT M FLEX IN 11 T LINK	7069	2077	132	81	14608	2425	2069	1408	113	161	81	119

PRESTAZIONI TERMODINAMICHE DELL'UNITÀ ESTERNA IN MODALITÀ RISCALDAMENTO/RAFFRESCAMENTO (EN 14511)

	MODELLO		..4..	..5..	..7..	..7T..
1	Data in heating mode: heat exchanger entering/leaving water temperature 30 °C/35 °C, outside air temperature 7 °C db/6 °C wb					
2	Nominal heating capacity	kW	3,50	4,40	6,40	6,40
3	Power input	kW	0,69	0,88	1,28	1,28
	COP	kW/kW	5,11	5,02	5,00	5,00
1	Data in heating mode: heat exchanger entering/leaving water temperature 30 °C/35 °C, outside air temperature 2 °C db/1 °C wb					
2	Nominal heating capacity	kW	2,80	3,50	4,91	4,91
3	Power input	kW	0,70	0,88	1,21	1,21
	COP	kW/kW	4,01	4,00	4,05	4,05
1	Data in heating mode: heat exchanger entering/leaving water temperature 30 °C/35 °C, outside air temperature -7 °C db/-8 °C wb					
2	Nominal heating capacity	kW	4,09	5,00	7,00	7,00
3	Power input	kW	1,25	1,64	2,26	2,26
	COP	kW/kW	3,27	3,06	3,10	3,10
4	Data in cooling mode: heat exchanger entering/leaving water temperature 23 °C/18 °C, outside air temperature 35 °C					
5	Nominal cooling capacity	kW	4,80	5,87	7,50	7,50
3	Power input	kW	0,90	1,20	1,50	1,50
	EER	kW/kW	5,35	4,89	5,00	5,00
6	Data in heating mode: heat exchanger entering/leaving water temperature 40 °C/45 °C, outside air temperature 7 °C db/6 °C wb					
2	Nominal heating capacity	kW	3,25	4,12	6,00	6,00
3	Power input	kW	0,87	1,11	1,67	1,67
	COP	kW/kW	3,74	3,71	3,60	3,60
6	Data in heating mode: heat exchanger entering/leaving water temperature 40 °C/45 °C, outside air temperature 2 °C db/1 °C wb					
2	Nominal heating capacity	kW	2,55	3,21	4,63	4,63
3	Power input	kW	0,89	1,08	1,51	1,51
	COP	kW/kW	2,88	2,99	3,06	3,06
6	Data in heating mode: heat exchanger entering/leaving water temperature 40 °C/45 °C, outside air temperature -7 °C db/-8 °C wb					
2	Nominal heating capacity	kW	3,80	4,85	6,75	6,75
3	Power input	kW	1,46	1,91	2,78	2,78
	COP	kW/kW	2,60	2,54	2,43	2,43
7	Data in cooling mode: heat exchanger entering/leaving water temperature 12 °C/7 °C, outside air temperature 35 °C.					
5	Nominal cooling capacity	kW	4,00	5,05	7,20	7,20
3	Power input	kW	1,17	1,60	2,29	2,29
	EER	kW/kW	3,42	3,16	3,14	3,14
9	Type of refrigerant		R-410A			
10	Compressor		DC twin-rotary			
11	Expansion valve		PMV			
12	Water connections, inlet/outlet (MPT gas)	in	1			

MODEL		..9..	..9T..	..11..	..11T..	
1	Data in heating mode: heat exchanger entering/leaving water temperature 30 °C/35 °C, outside air temperature 7 °C db/6 °C wb					
2	Nominal heating capacity	kW	8,49	8,49	10,40	10,40
3	Power input	kW	1,66	1,66	2,08	2,08
	COP	kW/kW	5,10	5,10	5,00	5,00
1	Data in heating mode: heat exchanger entering/leaving water temperature 30 °C/35 °C, outside air temperature 2 °C db/1 °C wb					
2	Nominal heating capacity	kW	6,69	6,69	8,00	8,00
3	Power input	kW	1,67	1,67	1,93	1,93
	COP	kW/kW	4,01	4,01	4,15	4,15
1	Data in heating mode: heat exchanger entering/leaving water temperature 30 °C/35 °C, outside air temperature -7 °C db/-8 °C wb					
2	Nominal heating capacity	kW	9,10	9,10	11,0	11,0
3	Power input	kW	2,80	2,80	3,49	3,49
	COP	kW/kW	3,25	3,25	3,15	3,15
4	Data in cooling mode: heat exchanger entering/leaving water temperature 23 °C/18 °C, outside air temperature 35 °C					
5	Nominal cooling capacity	kW	10,55	10,55	12,50	12,50
3	Power input	kW	2,17	2,17	2,74	2,74
	EER	kW/kW	4,86	4,86	4,56	4,56
6	Data in heating mode: heat exchanger entering/leaving water temperature 40 °C/45 °C, outside air temperature 7 °C db/6 °C wb					
2	Nominal heating capacity	kW	8,16	8,16	9,9	9,9
3	Power input	kW	2,08	2,08	2,64	2,64
	COP	kW/kW	3,93	3,93	3,75	3,75
6	Data in heating mode: heat exchanger entering/leaving water temperature 40 °C/45 °C, outside air temperature 2 °C db/1 °C wb					
2	Nominal heating capacity	kW	6,25	6,25	7,5	7,5
3	Power input	kW	2,05	2,05	2,36	2,36
	COP	kW/kW	3,05	3,05	3,19	3,19
6	Data in heating mode: heat exchanger entering/leaving water temperature 40 °C/45 °C, outside air temperature -7 °C db/-8 °C wb					
2	Nominal heating capacity	kW	8,6	8,6	10,45	10,45
3	Power input	kW	3,29	3,29	4,1	4,1
	COP	kW/kW	2,62	2,62	2,55	2,55
7	Data in cooling mode: heat exchanger entering/leaving water temperature 12 °C/7 °C, outside air temperature 35 °C.					
5	Nominal cooling capacity	kW	9,05	9,05	11,00	11,00
3	Power input	kW	2,87	2,87	3,75	3,75
	EER	kW/kW	3,15	3,15	2,93	2,93
9	Type of refrigerant		R-410A			
10	Compressor		DC twin-rotary			
11	Expansion valve		PMV			
12	Water connections, inlet/outlet (MPT gas)	in	1			

(ErP) DATI TECNICI

	MODEL	...4...	...5...	...7... ...7T...	...9... ...9T...	...11... ...11T...
13	Air to water heat pump	YES				
14	With supplementary heater	YES				
15	Rated heat output [kW]	4	5	7	9	11
16	Annual energy consumption [kWh]	2939	3635	4700	5876	7069
17	Seasonal space heating energy efficiency [%]	127	130	128	129	132
18	Sound power level, outdoor [dB]	57	59	61	63	63
19	Sound power level, indoor [dB]	-	-	-	-	-
20	Declared capacity and coefficient of performance for heating at indoor conditions 20°C and outdoor temperature Tj, LWT 55					
21	Climate	AVERAGE				
	ηs	127	130	128	129	132
	Prated [kW]	4,64	5,86	7,45	9,39	11,55
	SCOP	3,26	3,33	3,27	3,30	3,38
22	Bivalent temperature [°C]	-7				
23	Operating limit temperature [°C]	-20				
24	Heating water operation limit temperature [°C]	60				
25	Capacity Tj = -7 °C [kW]	4,10	5,19	6,59	8,31	10,22
	COPd Tj = -7 °C	2,29	2,26	2,17	2,32	2,31
	Capacity Tj = 2 °C [kW]	2,50	3,17	4,18	5,33	6,24
	COPd Tj = 2 °C 4,69 4,63 4,81 4,81 4,59 4,52	3,27	3,32	3,30	3,33	3,43
	Capacity Tj = 7 °C [kW]	1,62	2,14	2,58	3,48	4,00
	COPd Tj = 7 °C	3,69	3,90	3,87	3,80	3,80
	Capacity Tj = 12 °C [kW]	1,51	1,50	2,54	4,03	4,07
	COPd Tj = 12 °C	5,29	5,41	5,40	5,81	5,63
	Capacity Tj = biv [kW]	4,10	5,19	6,59	8,31	10,22
	COPd Tj = biv	2,29	2,26	2,17	2,32	2,31
	Capacity Tj = -10 °C [kW]	3,92	5,00	7,06	9,44	11,54
	COPd Tj = -10 °C	2,13	2,14	1,95	1,70	2,06
26	Capacity Tj = Operating limit temperature [kW]	2,46	3,18	4,90	2,06	4,29
27	COPd Tj = Operating limit temperature	1,52	1,54	1,51	0,54	0,92
21	Climate	COLDER				
	ηs	128	129	128	123	126
	Prated [kW]	7,37	8,58	11,06	13,91	17,24
	SCOP	3,28	3,3	3,28	3,16	3,24
22	Bivalent temperature [°C]	-7				
23	Operating limit temperature [°C]	-20				
24	Heating water operation limit temperature [°C]	60				
25	Capacity Tj = -7 °C [kW]	4,46	5,19	6,70	8,42	10,44
	COPd Tj = -7 °C	2,74	2,71	2,62	2,77	2,73
	Capacity Tj = 2 °C [kW]	2,89	3,17	4,13	5,12	6,35
	COPd Tj = 2 °C	3,77	3,89	3,95	3,67	3,83
	Capacity Tj = 7 °C [kW]	1,75	2,03	2,76	3,75	4,19
	COPd Tj = 7 °C	5,33	4,95	5,13	5,12	5,06
	Capacity Tj = 12 °C [kW]	1,61	1,60	2,68	4,30	4,28
	COPd Tj = 12 °C	6,21	6,35	6,26	6,96	7,06
	Capacity Tj = biv [kW]	4,46	5,19	6,70	8,42	10,44
	COPd Tj = biv	2,74	2,71	2,62	2,77	2,73
26	Capacity Tj = Operating limit temperature [kW]	2,46	3,18	4,90	2,06	4,29
27	COPd Tj = Operating limit temperature	1,52	1,54	1,51	0,54	0,92
21	Climate	WARMER				
	ηs	139	151	151	153	161
	Prated [kW]	2,32	2,98	4,38	6,26	7,45
	SCOP	3,54	3,84	3,84	3,91	4,1

	MODEL	...4...	...5...	...7... ...7T...	...9... ...9T...	...11... ...11T...
22	Bivalent temperature [°C]	2				
23	Operating limit temperature [°C]	-20				
24	Heating water operation limit temperature [°C]	60				
25	25 Capacity Tj = 2°C [kW]	2,32	2,98	4,38	6,27	7,45
	COPd Tj = 2 °C	2,18	2,33	2,24	2,33	2,38
	Capacity Tj = 7 °C [kW]	1,53	1,92	2,81	4,118	5,05
	COPd Tj = 7 °C	2,77	2,98	3,09	3,31	3,47
	Capacity Tj = 12 °C [kW]	1,61	1,59	2,63	4,12	4,15
	COPd Tj = 12 °C	5,66	5,69	5,5	5,73	5,86
26	Capacity Tj = Operating limit temperature [kW]	2,46	3,18	4,90	2,06	4,29
27	COPd Tj = Operating limit temperature	1,52	1,54	1,51	0,54	0,92
20	Declared capacity and coefficient of performance for heating at indoor conditions 20°C and outdoor temperature Tj, LWT 35					
21	Climate	AVERAGE				
	ηs	180	177	178	190	189
	Prated [kW]	5,21	5,8	7,89	10,61	12,56
	SCOP	4,58	4,49	4,54	4,83	4,8
22	Bivalent temperature [°C]	-7				
23	Operating limit temperature [°C]	-20				
24	Heating water operation limit temperature [°C]	60				
25	Capacity Tj = -7 °C [kW]	4,61	5,13	6,98	9,38	11,11
	COPd Tj = -7 °C	3,30	3,15	3,10	3,29	3,19
	Capacity Tj = 2 °C [kW]	2,80	3,15	4,31	5,17	6,77
	COPd Tj = 2 °C	4,48	4,42	4,59	4,67	4,61
	Capacity Tj = 7 °C [kW]	1,82	2,01	2,76	3,67	4,35
	COPd Tj = 7 °C	5,44	5,28	5,30	6,01	6,16
	Capacity Tj = 12 °C [kW]	1,54	1,54	2,60	4,44	4,41
	COPd Tj = 12 °C	7,21	7,28	6,87	8,76	8,45
	Capacity Tj = biv [kW]	4,61	5,13	6,98	9,38	11,11
	COPd Tj = biv	3,30	3,15	3,10	3,29	3,19
	Capacity Tj = -10 °C [kW]	4,08	5,03	7,57	9,15	12,05
	COPd Tj = -10 °C	2,99	2,82	2,78	2,77	2,80
26	Capacity Tj = Operating limit temperature [kW]	2,92	3,69	5,51	6,32	8,76
27	COPd Tj = Operating limit temperature	2,35	2,29	2,22	2,17	2,20
21	Climate	COLDER				
	ηs	167	167	168	170	164
	Prated [kW]	7,74	8,08	11,85	15,18	18,17
	SCOP	4,26	4,24	4,27	4,33	4,18
22	Bivalent temperature [°C]	-7				
23	Operating limit temperature [°C]	-20				
24	Heating water operation limit temperature [°C]	60				
25	Capacity Tj = -7 °C [kW]	4,69	4,89	7,17	9,19	11,00
	COPd Tj = -7 °C	3,60	3,46	3,42	3,66	3,47
	Capacity Tj = 2 °C [kW]	2,90	2,98	4,48	5,62	6,70
	COPd Tj = 2 °C	5,06	5,11	5,36	5,10	5,00
	Capacity Tj = 7 °C [kW]	1,83	1,95	2,90	3,72	4,39
	COPd Tj = 7 °C	6,67	6,93	6,56	6,55	6,60
	Capacity Tj = 12 °C [kW]	1,62	1,61	2,72	4,44	4,41
	COPd Tj = 12 °C	7,80	7,88	7,43	8,76	8,45
	Capacity Tj = biv [kW]	4,69	4,89	7,17	9,19	11,00
	COPd Tj = biv	3,60	3,46	3,42	3,66	3,47
26	Capacity Tj = Operating limit temperature [kW]	2,92	3,69	5,51	6,32	8,76
27	COPd Tj = Operating limit temperature	2,35	2,29	2,22	2,17	2,20
21	Climate	WARMER				
	ηs	225	232	223	240	245
	Prated [kW]	2,8	3,47	4,85	6,65	7,96
	SCOP	5,69	5,89	5,64	6,07	6,21

	MODEL	...4...	...5...	...7... ...7 T...	...9... ...9 T11... ...11 T...
22	Bivalent temperature [°C]	2				
23	Operating limit temperature [°C]	-20				
24	Heating water operation limit temperature [°C]	60				
25	Capacity Tj = 2°C [kW]	2,8	3,47	4,85	6,65	7,96
	COPd Tj = 2 °C	3,92	3,88	3,96	3,9	4,07
	Capacity Tj = 7 °C [kW]	1,8	2,23	3,12	4,46	5,36
	COPd Tj = 7 °C	5,05	5,15	4,99	5,44	5,51
	Capacity Tj = 12 °C [kW]	1,61	1,6	2,73	4,36	4,4
	COPd Tj = 12 °C	7,74	7,8	7,46	8,45	3,35
28	Degradation coefficient					
	Tj = -7 °C	0,90				
	Tj = 2 °C					
	Tj = 7 °C					
	Tj = 12 °C					
29	Power consumption under different active modes					
30	Off mode [W]	13	13	13	20	20
31	Thermostat-off mode [W]	13	13	13	20	20
32	Standby mode [W]	13	13	13	20	20
33	Crankcase heater mode [W]	13	13	13	20	20
34	Back-up heater					
21	Climate	AVERAGE				
		LT/HT	LT/HT	LT/HT	LT/HT	LT/HT
35	Rated heat output [kW]	1,1/0,7	0,8/0,9	0,3/0,4	1,5/0,1	0,5/0,1
21	Climate	WARMER				
		LT/HT	LT/HT	LT/HT	LT/HT	LT/HT
35	Rated heat output [kW]	0,0/0,0	0,0/0,0	0,0/0,0	0,0/0,0	0,0/0,0
21	Climate	COLDER				
		LT/HT	LT/HT	LT/HT	LT/HT	LT/HT
35	Rated heat output [kW]	4,00	4,00	4,00	6,00	6,00
36	Type of energy input	ELECTRIC				
37	For heat pump combination heater					
38	Declared load profile	XL	XL	XL	XL	XL
39	Daily electricity consumption [kWh]	8,35	8,35	8,73	9,41	9,41
40	Annual electricity consumption [kWh]	1835	1835	1920	2077	2077
41	Water heating energy efficiency	91,3	91,3	87,2	80,7	80,7
42	Other items					
43	Capacity control	Variable				
44	Outlet temperature capacity control	Variable				
45	Water flow rate capacity control	Fixed				

OUTDOOR UNIT

	MODEL	...4...	...5...	...7... ...7 T...	...9... ...9 T11... ...11 T...
46	Sound power nominal A7/W55 dB(A)	57	59	61	63	63
47	Sound power nominal A7/W55, 1m, Q4 dB(A)	52	54	56	58	58
48	Sound power maximum dB(A)	66	67	67	73	75

LEGEND:

A	IT	Consumo annuo di energia in riscaldamento d'ambiente- condizioni climatiche MEDIE
B	IT	Consumo annuo di energia in riscaldamento dell'acqua- condizioni climatiche MEDIE
C	IT	Efficienza energetica stagionale in riscaldamento d'ambiente- condizioni climatiche MEDIE
D	IT	Efficienza energetica stagionale in riscaldamento dell'acqua- condizioni climatiche MEDIE
E	IT	Consumo annuo di energia in riscaldamento d'ambiente- condizioni climatiche PIU' FREDDE
F	IT	Consumo annuo di energia in riscaldamento d'ambiente- condizioni climatiche PIU' CALDE
G	IT	Consumo annuo di energia in riscaldamento dell'acqua- condizioni climatiche PIU' FREDDE
H	IT	Consumo annuo di energia in riscaldamento dell'acqua- condizioni climatiche PIU' CALDE
I	IT	Efficienza energetica stagionale in riscaldamento d'ambiente- condizioni climatiche PIU' FREDDE
L	IT	Efficienza energetica stagionale in riscaldamento d'ambiente- condizioni climatiche PIU' CALDE
M	IT	Efficienza energetica stagionale in riscaldamento dell'acqua- condizioni climatiche PIU' FREDDE
H	IT	Efficienza energetica stagionale in riscaldamento dell'acqua- condizioni climatiche PIU' CALDE

1	IT	Condizioni in modalità riscaldamento: temperatura acqua in ingresso/uscita scambiatore di calore 30°C/35°C, temperatura aria esterna 7°C db/6°C wb
2	IT	Capacità di riscaldamento nominale
3	IT	Potenza assorbita
4	IT	Condizioni in modalità raffrescamento: temperatura acqua in ingresso/uscita scambiatore di calore 23°C/18°C, temperatura aria esterna 35°C
5	IT	Capacità di raffrescamento nominale
6	IT	Condizioni in modalità riscaldamento: temperatura acqua in ingresso/uscita scambiatore di calore 40°C/45°C, temperatura aria esterna 7°C db/6°C wb
7	IT	Condizioni in modalità raffrescamento: temperatura acqua in ingresso/uscita scambiatore di calore 12°C/7°C, temperatura aria esterna 35°C
9	IT	Tipo di refrigerante
10	IT	Compressore
11	IT	Valvola d'espansione
12	IT	Raccordi acqua, entrata/uscita (MPT gas)
13	IT	Pompa di calore aria/acqua
14	IT	Con apparecchio di riscaldamento supplementare
15	IT	Potenza termica nominale
16	IT	Consumo energetico annuale
17	IT	Efficienza energetica stagionale in riscaldamento d'ambiente
18	IT	Livello potenza sonora, esterno
19	IT	Livello potenza sonora, interno
20	IT	Capacità dichiarata e coefficiente di performance per il riscaldamento con condizioni interne a 20°C e temperatura esterna Tj
21	IT	Condizioni climatiche
22	IT	Temperatura di bivalenza
23	IT	Temperatura limite operativa
24	IT	Temperatura limite per il riscaldamento dell'acqua
25	IT	Capacità
26	IT	Capacità Tj = temperatura limite operativa
27	IT	COP Tj = temperatura limite operativa
28	IT	Coefficiente di degradazione
29	IT	Consumo energetico in modi diversi dal modo attivo
30	IT	Modo spento
31	IT	Modo termostato spento
32	IT	Modo stand-by
33	IT	Modo riscaldamento del carter
34	IT	Apparecchio di riscaldamento supplementare
35	IT	Potenza termica nominale
36	IT	Tipo di alimentazione energetica
37	IT	Per apparecchi di riscaldamento misti a pompa di calore
38	IT	Profilo di carico dichiarato
39	IT	Consumo giornaliero di energia elettrica
40	IT	Consumo annuo di energia elettrica
41	IT	Efficienza energetica in riscaldamento dell'acqua
42	IT	Altri elementi
43	IT	Controllo della capacità
44	IT	Controllo della capacità della temperatura di mandata
45	IT	Controllo della capacità della portata d'acqua
46	IT	Livello di potenza sonora nominale A7/W55 dB(A)
47	IT	Livello di potenza sonora nominale A7/W55, 1m, Q4 dB(A)
48	IT	Livello di potenza sonora massimo dB(A)

(IT) - Prestazioni acqua calda sanitaria (ACS)

	UNITÀ ESTERNA						
	4 kW	5 kW	7 kW	9 kW		11 kW	
Profilo di riempimento secondo EN16147	XL	XL	XL	XL	XL	XL	XXL
Temperatura program. acqua calda sanitaria (°C)	52	52	52	52	52	52	52
Tipo di funzionamento della Pompa di Calore	Alternativo						
Volume nominale di stoccaggio (litri)	150	150	150	150	150	150	150
Certificazione performance ACS con o senza resistenza elettrica	senza resistenze						
Tempo di messa in temperatura (th)	01:27	01:27	01:20	01:20	01:20	01:20	01:20
Potenza di riserva (Pes) (W)	69	69	73	80	80	80	80
Coefficiente di prestazione (COPDHW)	2,2	2,2	2,1	1,9	1,9	1,9	1,9
Temperatura di riferimento acqua calda (θ _{WH}) (°C)	52	52	52	52	52	52	52
Volume massimo acqua calda disponibile (VMAX) (litri)	184	184	173	179	179	179	179

