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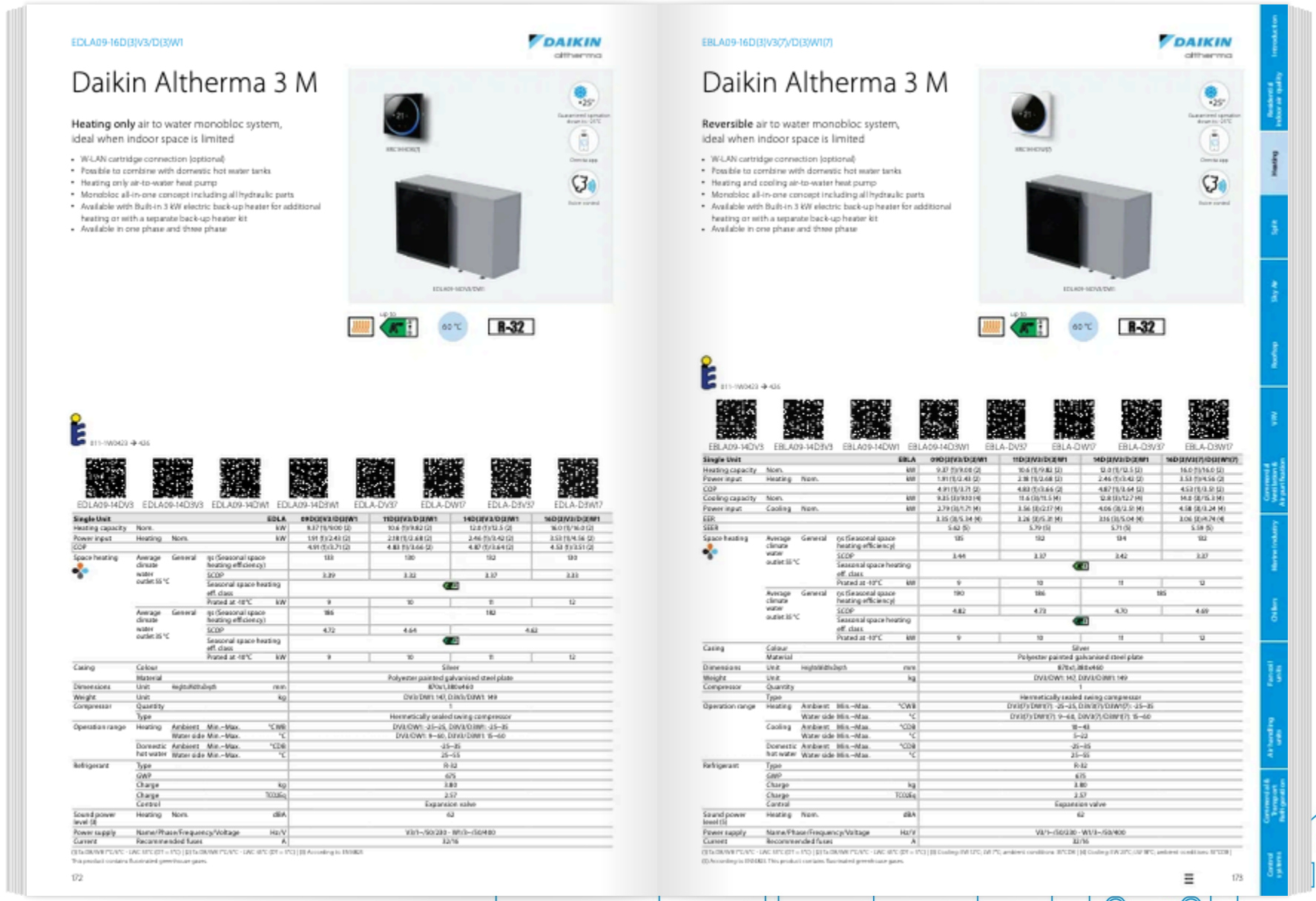
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EDLA09-16D(3)V3/D(3)W1

Daikin Altherma 3 M

Heating only air to water monobloc system, ideal when indoor space is limited

- W-LAN cartridge connection (optional)
- Possible to combine with domestic hot water tanks
- Heating only air-to-water heat pump
- Monobloc all-in-one concept including all hydraulic parts
- Available with Built-in 3 kW electric back-up heater for additional heating or with a separate back-up heater kit
- Available in one phase and three phase

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EDLA09-14DV3 EDLA09-14D3V3 EDLA09-14DW1 EDLA09-14D3W1 EDLA-DV3/7 EDLA-DW1/7 EDLA-D3V3/7 EDLA-D3W1/7

Single Unit				EDLA	09D(3)V3/D(3)W1	11D(3)V3/D(3)W1	14D(3)V3/D(3)W1	16D(3)V3/D(3)W1
Heating capacity	Nom.			kW	9.37 (9/9.00) (2)	10.6 (9/9.82) (2)	12.0 (9/12.5) (2)	16.0 (9/16.0) (2)
Power input	Heating	Nom.		kW	1.91 (9/2.48) (2)	2.38 (9/2.68) (2)	2.46 (9/3.42) (2)	3.53 (9/4.56) (2)
COP					4.91 (9/3.71) (2)	4.83 (9/3.66) (2)	4.87 (9/3.64) (2)	4.53 (9/3.51) (2)
Space heating	Average climate	General	ηs (Seasonal space heating efficiency)		133	130	132	130
	water outlet 55 °C		SCOP		3.39	3.32	3.37	3.33
			Seasonal space heating eff. class		A++			
			Prated at -10°C	kW	9	10	11	12
	Average climate	General	ηs (Seasonal space heating efficiency)		186	182		
	water outlet 35 °C		SCOP		4.72	4.64	4.62	
			Seasonal space heating eff. class		A+++			
			Prated at -10°C	kW	9	10	11	12
Casing	Colour				Silver			
	Material				Polyester painted galvanised steel plate			
Dimensions	Unit	Height/Width/Depth		mm	870x1,180x460			
Weight	Unit			kg	D1V3/D1W1: 140, D3V3/D3W1: 149			
Compressor	Quantity				1			
	Type				Hermetically sealed swing compressor			
Operation range	Heating	Ambient	Min.–Max.	°C WB	D1V3/D1W1: -25–35, D3V3/D3W1: -25–35			
		Water side	Min.–Max.	°C	D1V3/D1W1: 9–60, D3V3/D3W1: 15–60			
	Domestic hot water	Ambient	Min.–Max.	°C DB	-25–35			
		Water side	Min.–Max.	°C	25–55			
Refrigerant	Type				R-32			
	GWP				675			
	Charge			kg	3.80			
	Charge			TCO2Eq	2.57			
	Control				Expansion valve			
Sound power level (1)	Heating	Nom.		dBA	62			
Power supply	Name/Phase/Frequency/Voltage			Hz/V	V1/1~/50/230 - W1/3~/50/400			
Current	Recommended fuses			A	32/16			

(1) For D3W1/W1 (*1,*4,*5) - LWA: 65°C (DT = 5°C) | (2) For D3W1/W1 (*1,*4,*5) - LWA: 65°C (DT = 5°C) | (3) According to EN14825

This product contains fluorinated greenhouse gases.

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EBLA09-16D(3)V3(7)/D(3)W1(7)

Daikin Altherma 3 M

Reversible air to water monobloc system, ideal when indoor space is limited

- W-LAN cartridge connection (optional)
- Possible to combine with domestic hot water tanks
- Heating and cooling air-to-water heat pump
- Monobloc all-in-one concept including all hydraulic parts
- Available with Built-in 3 kW electric back-up heater for additional heating or with a separate back-up heater kit
- Available in one phase and three phase

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EBLA09-14DV3 EBLA09-14D3V3 EBLA09-14DW1 EBLA09-14D3W1 EBLA-DV3/7 EBLA-DW1/7 EBLA-D3V3/7 EBLA-D3W1/7

Single Unit				EBLA	09D(3)V3/D(3)W1	11D(3)V3/D(3)W1	14D(3)V3/D(3)W1	16D(3)V3/D(3)W1(7)
Heating capacity	Nom.			kW	9.37 (9/9.00) (2)	10.6 (9/9.82) (2)	12.0 (9/12.5) (2)	16.0 (9/16.0) (2)
Power input	Heating	Nom.		kW	1.91 (9/2.48) (2)	2.38 (9/2.68) (2)	2.46 (9/3.42) (2)	3.53 (9/4.56) (2)
COP					4.91 (9/3.71) (2)	4.83 (9/3.66) (2)	4.87 (9/3.64) (2)	4.53 (9/3.51) (2)
Cooling capacity	Nom.			kW	9.35 (35/18.0) (4)	11.6 (35/15.5) (4)	12.8 (35/12.7) (4)	14.2 (35/15.3) (4)
Power input	Cooling	Nom.		kW	2.79 (35/7.7) (4)	3.56 (35/2.7) (4)	4.06 (35/2.9) (4)	4.58 (35/3.24) (4)
EER					3.35 (35/5.34) (4)	3.26 (35/6.3) (4)	3.16 (35/504) (4)	3.06 (35/4.79) (4)
SEER					5.62 (5)	5.79 (5)	5.71 (5)	5.59 (5)
Space heating	Average climate	General	ηs (Seasonal space heating efficiency)		135	132	134	132
	water outlet 55 °C		SCOP		3.44	3.37	3.42	3.37
			Seasonal space heating eff. class		A++			
			Prated at -10°C	kW	9	10	11	12
	Average climate	General	ηs (Seasonal space heating efficiency)		190	186	185	
	water outlet 35 °C		SCOP		4.82	4.73	4.70	4.69
			Seasonal space heating eff. class		A+++			
			Prated at -10°C	kW	9	10	11	12
Casing	Colour				Silver			
	Material				Polyester painted galvanised steel plate			
Dimensions	Unit	Height/Width/Depth		mm	870x1,180x460			
Weight	Unit			kg	D1V3/D1W1: 142, D3V3/D3W1: 149			
Compressor	Quantity				1			
	Type				Hermetically sealed swing compressor			
Operation range	Heating	Ambient	Min.–Max.	°C WB	D1V3(7)-D1W1(7): -25–35, D3V3(7)/D3W1(7): -25–35			
		Water side	Min.–Max.	°C	D1V3(7)-D1W1(7): 9–60, D3V3(7)/D3W1(7): 15–60			
	Cooling	Ambient	Min.–Max.	°C DB	10–43			
		Water side	Min.–Max.	°C	5–22			
	Domestic hot water	Ambient	Min.–Max.	°C DB	-25–35			
		Water side	Min.–Max.	°C	25–55			
Refrigerant	Type				R-32			
	GWP				675			
	Charge			kg	3.80			
	Charge			TCO2Eq	2.57			
	Control				Expansion valve			
Sound power level (1)	Heating	Nom.		dBA	62			
Power supply	Name/Phase/Frequency/Voltage			Hz/V	V4/1~/50/230 - W1/3~/50/400			
Current	Recommended fuses			A	32/16			

(1) For D3W1/W1 (*1,*4,*5) - LWA: 65°C (DT = 5°C) | (2) For D3W1/W1 (*1,*4,*5) - LWA: 65°C (DT = 5°C) | (3) Cooling EW 12°C, DB 7°C, ambient conditions: 35°C DB | (4) Cooling EW 23°C, LW 18°C, ambient conditions: 35°C DB | (5) According to EN14825 | This product contains fluorinated greenhouse gases.

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