

ROOFTOP UNIT





UATP-AY1



www.daikin.eu

UATYP-AY1

R-407C

HIGH EFFICIENCY

Supplied with high efficiency and reliable scroll compressors, optimized heat exchangers and high-performing fans, the rooftop UAT(Y)P series are designed to ensure a high energy efficiency and reduced consumption.

PACKAGED UNIT

The unit's unique air conditioning 'plug and play' concept and single unit configuration allow hassle free installation without the need for additional piping since both indoor and outdoor sides are pre-connected. Factory pre-charged refrigerant ensures clean and efficient operation.

FLEXIBILITY OF AIR SUPPLY

A belt driven fan is used such that the air volume and static pressure required can be adjusted according to the requirements. This flexibility allows for wider application and offers the possibility to reach the best working conditions considering the unit's characteristics.



COOLING C	714F I				UATP180AY1	
Capacity	Cooling	Minimum Nominal		kW	17.291	
Power Input	Cooling			kW	5.89	
EER	Cooling				2.94	
	Control	Air Discharge				
	CONTROL	Operation			SLM Controller	
Evaporator	Air Flow Rate	Cooling		m³/min	51	
	External Static Pressure			Pa	98	
	Condensation Drain Size	Diameter	(OD)	mm		
	Casing	Colour				
	Casily	Material				
	Dimensions	Unit HxWxD		mm	1,000x1,100x1,530	
	Weight	Unit		kg	295	
	Air Flow Rate	Cooling		m³/min	127	
Condensor	Motor	Output		W	400	
CONGENSOR	Compressor	Quantity			1	
	Compressor	Motor Type				
	Operation Range	Cooling	Min/Max	°CDB		
	Sound Level (nominal)	Sound power		dBA	63	
	D. (:	Туре				
	Refrigerant	Charge		kg	4.6	
Power Supply	Name			Y1		
,						
HEAT PUM	P				UATYP180AY1	
	P Cooling	Minimum		kW	UATYP180AY1 16.705	
HEAT PUM Capacity		Minimum Nominal		kW kW		
Capacity	Cooling				16.705	
Capacity	Cooling Heating	Nominal		kW	16.705 20.222	
Capacity Power Input	Cooling Heating Cooling	Nominal Nominal		kW kW	16.705 20.222 6.86	
Capacity Power Input EER	Cooling Heating Cooling Heating	Nominal Nominal		kW kW	16.705 20.222 6.86 6.60	
	Cooling Heating Cooling Heating Cooling Heating Heating	Nominal Nominal		kW kW	16.705 20.222 6.86 6.60 2.44	
Capacity Power Input EER	Cooling Heating Cooling Heating Cooling	Nominal Nominal Nominal		kW kW	16.705 20.222 6.86 6.60 2.44	
Capacity Power Input EER	Cooling Heating Cooling Heating Cooling Heating Heating	Nominal Nominal Nominal Air Discharge		kW kW	16.705 20.222 6.86 6.60 2.44 3.06	
Capacity Power Input EER COP	Cooling Heating Cooling Heating Cooling Heating Cooling Heating Control	Nominal Nominal Nominal Air Discharge Operation		kW kW kW	16.705 20.222 6.86 6.60 2.44 3.06	
Capacity Power Input EER COP	Cooling Heating Cooling Heating Cooling Heating Cooling Heating Control Air Flow Rate	Nominal Nominal Nominal Air Discharge Operation	(OD)	kW kW kW m³/min	16.705 20.222 6.86 6.60 2.44 3.06 SLM Controller	
Capacity Power Input EER COP	Cooling Heating Cooling Heating Cooling Heating Cooling Heating Control Air Flow Rate External Static Pressure Condensation Drain Size	Nominal Nominal Nominal Air Discharge Operation Cooling	(OD)	kW kW kW m³/min Pa	16.705 20.222 6.86 6.60 2.44 3.06 SLM Controller	
Capacity Power Input EER COP	Cooling Heating Cooling Heating Cooling Heating Cooling Heating Control Air Flow Rate External Static Pressure	Nominal Nominal Nominal Air Discharge Operation Cooling Diameter	(OD)	kW kW kW m³/min Pa	16.705 20.222 6.86 6.60 2.44 3.06 SLM Controller	
Capacity Power Input EER COP	Cooling Heating Cooling Heating Cooling Heating Cooling Heating Control Air Flow Rate External Static Pressure Condensation Drain Size	Nominal Nominal Nominal Nominal Air Discharge Operation Cooling Diameter Colour	(OD)	kW kW kW kW kW RM	16.705 20.222 6.86 6.60 2.44 3.06 SLM Controller 51	
Capacity Power Input EER COP	Cooling Heating Cooling Heating Cooling Heating Cooling Heating Control Air Flow Rate External Static Pressure Condensation Drain Size Casing Dimensions	Nominal Nominal Nominal Nominal Air Discharge Operation Cooling Diameter Colour Material		kW kW kW kW m³/min Pa mm mm	16.705 20.222 6.86 6.60 2.44 3.06 SLM Controller	
Capacity Power Input EER COP	Cooling Heating Cooling Heating Cooling Heating Control Air Flow Rate External Static Pressure Condensation Drain Size Casing	Nominal Nominal Nominal Nominal Air Discharge Operation Cooling Diameter Colour Material Unit Unit		kW kW kW kW m³/min Pa mm kg	16.705 20.222 6.86 6.60 2.44 3.06 SLM Controller 51 98	
Capacity Power Input EER COP	Cooling Heating Cooling Heating Cooling Heating Control Air Flow Rate External Static Pressure Condensation Drain Size Casing Dimensions Weight Air Flow Rate	Nominal Nominal Nominal Nominal Nominal Air Discharge Operation Cooling Diameter Colour Material Unit Unit Cooling		kW kW kW kW m³/min Pa mm kg m³/min	16.705 20.222 6.86 6.60 2.44 3.06 SLM Controller 51 98	
Capacity Power Input EER COP	Cooling Heating Cooling Heating Cooling Heating Control Air Flow Rate External Static Pressure Condensation Drain Size Casing Dimensions Weight Air Flow Rate Motor	Nominal Nominal Nominal Nominal Nominal Air Discharge Operation Cooling Diameter Colour Material Unit Unit Cooling Output		kW kW kW kW m³/min Pa mm kg	16.705 20.222 6.86 6.60 2.44 3.06 SLM Controller 51 98 1,000x1,100x1,530 320 127 400	
Capacity Power Input EER COP Evaporator	Cooling Heating Cooling Heating Cooling Heating Control Air Flow Rate External Static Pressure Condensation Drain Size Casing Dimensions Weight Air Flow Rate Motor Compressor	Nominal Nominal Nominal Nominal Nominal Air Discharge Operation Cooling Diameter Colour Material Unit Unit Cooling	HxWxD	kW kW kW kW m³/min Pa mm kg m³/min	16.705 20.222 6.86 6.60 2.44 3.06 SLM Controller 51 98	
Capacity Power Input EER COP Evaporator	Cooling Heating Cooling Heating Cooling Heating Cooling Heating Control Air Flow Rate External Static Pressure Condensation Drain Size Casing Dimensions Weight Air Flow Rate Motor Compressor Motor	Nominal Nominal Nominal Nominal Nominal Nominal Air Discharge Operation Cooling Diameter Colour Material Unit Unit Cooling Output Quantity	HxWxD	kW kW kW kW m³/min Pa mm kg m³/min W	16.705 20.222 6.86 6.60 2.44 3.06 SLM Controller 51 98 1,000x1,100x1,530 320 127 400	
Capacity Power Input EER COP	Cooling Heating Cooling Heating Cooling Heating Control Air Flow Rate External Static Pressure Condensation Drain Size Casing Dimensions Weight Air Flow Rate Motor Compressor	Nominal Nominal Nominal Nominal Nominal Nominal Air Discharge Operation Cooling Diameter Colour Material Unit Unit Cooling Output Quantity Cooling	HxWxD Type Min-Max	kW kW kW kW kW m³/min Pa mm kg m³/min W	16.705 20.222 6.86 6.60 2.44 3.06 SLM Controller 51 98 1,000x1,100x1,530 320 127 400	
Capacity Power Input EER COP Evaporator	Cooling Heating Cooling Heating Cooling Heating Cooling Heating Control Air Flow Rate External Static Pressure Condensation Drain Size Casing Dimensions Weight Air Flow Rate Motor Compressor Motor Operation Range	Nominal Nominal Nominal Nominal Nominal Nominal Air Discharge Operation Cooling Diameter Colour Material Unit Unit Cooling Output Quantity Cooling Heating	HxWxD	kW kW kW kW kW m³/min Pa mm kg m³/min W °CDB	16.705 20.222 6.86 6.60 2.44 3.06 SLM Controller 51 98 1,000x1,100x1,530 320 127 400 1	
Capacity Power Input EER COP Evaporator	Cooling Heating Cooling Heating Cooling Heating Cooling Heating Control Air Flow Rate External Static Pressure Condensation Drain Size Casing Dimensions Weight Air Flow Rate Motor Compressor Motor	Nominal Nominal Nominal Nominal Nominal Nominal Air Discharge Operation Cooling Diameter Colour Material Unit Unit Cooling Output Quantity Cooling Heating Sound power	HxWxD Type Min-Max	kW kW kW kW kW m³/min Pa mm kg m³/min W	16.705 20.222 6.86 6.60 2.44 3.06 SLM Controller 51 98 1,000x1,100x1,530 320 127 400	
Capacity Power Input EER COP Evaporator	Cooling Heating Cooling Heating Cooling Heating Cooling Heating Control Air Flow Rate External Static Pressure Condensation Drain Size Casing Dimensions Weight Air Flow Rate Motor Compressor Motor Operation Range	Nominal Nominal Nominal Nominal Nominal Nominal Air Discharge Operation Cooling Diameter Colour Material Unit Unit Cooling Output Quantity Cooling Heating	HxWxD Type Min-Max	kW kW kW kW kW m³/min Pa mm kg m³/min W °CDB	16.705 20.222 6.86 6.60 2.44 3.06 SLM Controller 51 98 1,000x1,100x1,530 320 127 400 1	

FLEXIBILITY OF INSTALLATION

The inlet and discharge air flow direction (horizontal in standard configuration) can be shifted to the vertical mode, by simply repositioning the fan group (UAT(Y)P240-280-320-450-560AY1 only).

DESIGN

The rooftop UAT(Y)P unit's flat top design allows for maximum utilization of warehouse and container space. Further all components are manufactured to withstand attacks of atmospheric agents, thanks to the anti-corrosion treatment.

ELECTRICAL CONTROL CAPABILITY

• Sequential LCD

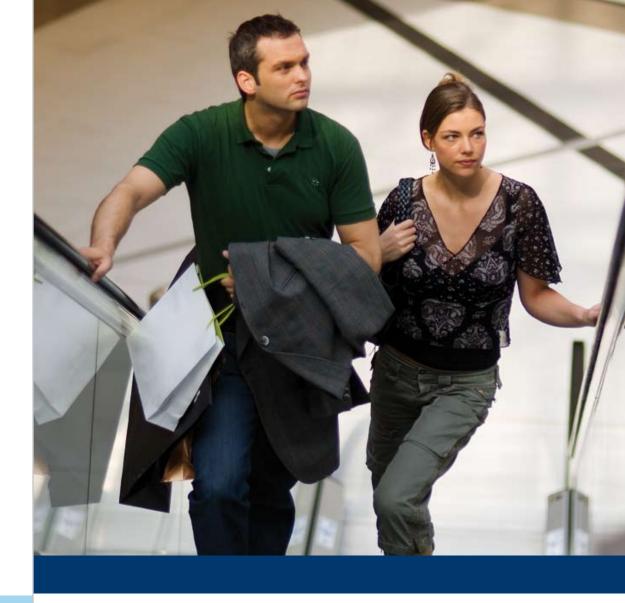
The sequential LCD incorporates a 7 day programmable timer, compressor run/error status indicator and cool/heat/fan/dry/auto modes etc.

• SLM controller

SLM controller features include 15 hour delay timer and cool/heat/fan/dry/auto modes etc. Part loading of system capacity is possible via the use of Daikin sequential PAC packaged air conditioning control for multiple compressor rooftop units.



UATP240AY1	UATP280AY1	UATP320AY1	UATP450AY1	UATP560AY1	UATP700AY1	UATP850AY1	UATPC10AY1	UATPC12AY1
21.101	27.842	32.238	41.030	55.684	67.406	82.939	97.007	121.624
8.70	11.60	12.18	17.20	25.10	28.70	40.16	41.87	48.80
2.43	2.40	2.65	2.39	2.22	2.35	2.07	2.32	2.49
			Ducted					
SLM Controller	SLM Controller	SLM Controller	Sequential Controller	Sequential Controller	Sequential Controller	Sequential Controller	Sequential Controller	Sequential Controller
80	100	102	160	190	227	263	312	354
98	98	98	196	196	294	294	294	294
			25.4					
			Light Grey					
		Elec	tro galvanised mild steel					
1,000x1,300x1,530	1,000x1,300x1,530	1,000x1,300x1,530	1,200x1,990x1,670	1,200x1,990x1,670	1,735x2,250x2,800	1,735x2,250x2,800	1,974x2,252x3,180	1,974x2,252x3,180
370	400	425	665	765	1,200	1,350	1,510	1,600
160	160	227	320	320	566	566	566	566
550	550	580	550	550	1,500	1,500	3,465	3,465
1	1	1	2	2	2	2	2	2
			Scroll type	,	,			
			20°C - 46°C					
65	66	68	70	70	74	74	80	80
			R-407C					
4.6	5.9	5.6	2 x 3.9	2 x 4.2	2 x 9.6	2 x 10.4	14.5 & 18.0	2 x 18.0
			3 ~ /50Hz/380-415V					
UATYP240AY1	UATYP280AY1	UATYP320AY1	3~/50Hz/380-415V UATYP450AY1	UATYP560AY1	UATYP700AY1	UATYP850AY1	UATYPC10AY1	UATYPC12AY1
UATYP240AY1 21.101	UATYP280AY1 25.790			UATYP560AY1 55.684	UATYP700AY1 67.406	UATYP850AY1 82.939	UATYPC10AY1 101.110	UATYPC12AY 109.609
		UATYP320AY1	UATYP450AY1					
21.101	25.790	UATYP320AY1 29.307	UATYP450AY1 43.668	55.684	67.406	82.939	101.110	109.609
21.101 22.566	25.790 29.89	UATYP320AY1 29307 35.755	UATYP450AY1 43.668 46.891	55.684 67.406	67.406 74.733	82.939 92.317	101.110 102.290	109.609 126.314
21.101 22.566 8.41	25.790 29.89 10.82	29307 35.755 12.84	43.668 46.891 16.57	55.684 67.406 21.16	67.406 74.733 29.20	82.939 92.317 38.16	101.110 102.290 43.17	109.609 126.314 48.20
21.101 22.566 8.41 754	25.790 29.89 10.82 9.81	29307 35.755 12.84 11.49	43.668 46.891 16.57 15.71	55.684 67.406 21.16 20.30	67.406 74.733 29.20 26.22	82.939 92.317 38.16 34.78	101.110 102.290 43.17 41.67	109.609 126.314 48.20 46.80
21.101 22.566 8.41 754 2.51	25.790 29.89 10.82 9.81 2.38	29307 35.755 12.84 11.49 2.28	43.668 46.891 16.57 15.71 2.64	55.684 67.406 21.16 20.30 2.63	67.406 74.733 29.20 26.22 2.31	82.939 92.317 38.16 34.78 2.17	101110 102.290 43.17 41.67 2.34	109.609 126.314 48.20 46.80 2.27
21.101 22.566 8.41 754 2.51	25.790 29.89 10.82 9.81 2.38	29307 35.755 12.84 11.49 2.28	43.668 46.891 16.57 15.71 2.64 2.98	55.684 67.406 21.16 20.30 2.63	67.406 74.733 29.20 26.22 2.31	82.939 92.317 38.16 34.78 2.17	101110 102.290 43.17 41.67 2.34	109.609 126.314 48.20 46.80 2.27 2.70
21.101 22.566 8.41 7.54 2.51 2.99	25.790 29.89 10.82 9.81 2.38 3.05	29307 35.755 12.84 11.49 2.28 3.11	43.668 46.891 16.57 15.71 2.64 2.98 Ducted	55.684 67.406 21.16 20.30 2.63 3.32	67.406 74.733 29.20 26.22 2.31 2.85	82.939 92.317 38.16 34.78 2.17 2.65	101.110 102.290 43.17 41.67 2.34 2.45	109.609 126.314 48.20 46.80 2.27 2.70
21:101 22:566 8.41 7:54 2:51 2:99	25.790 29.89 10.82 9.81 2.38 3.05	29.307 35.755 12.84 11.49 2.28 3.11	43.668 46.891 16.57 15.71 2.64 2.98 Ducted Sequential Controller	55.684 67.406 21.16 20.30 2.63 3.32	67.406 74.733 29.20 26.22 2.31 2.85	82.939 92.317 38.16 34.78 2.17 2.65	101.110 102.290 43.17 41.67 2.34 2.45	109.609 126.314 48.20 46.80 2.27 2.70
21:101 22:566 8.41 7:54 2:51 2:99 SLM Controller 80	25.790 29.89 10.82 9.81 2.38 3.05 SLM Controller	29.307 35.755 12.84 11.49 2.28 3.11 SLM Controller	43.668 46.891 16.57 15.71 2.64 2.98 Ducted Sequential Controller 160	55.684 67.406 21.16 20.30 2.63 3.32 Sequential Controller	67.406 74.733 29.20 26.22 2.31 2.85	82.939 92.317 38.16 34.78 2.17 2.65 Sequential Controller 263	101.110 102.290 43.17 41.67 2.34 2.45 Sequential Controller	109.609 126.314 48.20 46.80 2.27 2.70 Sequential Controller 354
21:101 22:566 8.41 7:54 2:51 2:99 SLM Controller 80	25.790 29.89 10.82 9.81 2.38 3.05 SLM Controller	29.307 35.755 12.84 11.49 2.28 3.11 SLM Controller	43.668 46.891 16.57 15.71 2.64 2.98 Ducted Sequential Controller 160 196	55.684 67.406 21.16 20.30 2.63 3.32 Sequential Controller	67.406 74.733 29.20 26.22 2.31 2.85	82.939 92.317 38.16 34.78 2.17 2.65 Sequential Controller 263	101.110 102.290 43.17 41.67 2.34 2.45 Sequential Controller	109.609 126.314 48.20 46.80 2.27 2.70 Sequential Controller 354
21:101 22:566 8.41 7:54 2:51 2:99 SLM Controller 80	25.790 29.89 10.82 9.81 2.38 3.05 SLM Controller	29.307 35.755 12.84 11.49 2.28 3.11 SLM Controller 102 98	UATYP450AY1 43.668 46.891 16.57 15.71 2.64 2.98 Ducted Sequential Controller 160 196 25.4	55.684 67.406 21.16 20.30 2.63 3.32 Sequential Controller	67.406 74.733 29.20 26.22 2.31 2.85	82.939 92.317 38.16 34.78 2.17 2.65 Sequential Controller 263	101.110 102.290 43.17 41.67 2.34 2.45 Sequential Controller	109.609 126.314 48.20 46.80 2.27 2.70 Sequential Controller 354
21:101 22:566 8.41 7:54 2:51 2:99 SLM Controller 80	25.790 29.89 10.82 9.81 2.38 3.05 SLM Controller	29.307 35.755 12.84 11.49 2.28 3.11 SLM Controller 102 98	UATYP450AY1 43.668 46.891 16.57 15.71 2.64 2.98 Ducted Sequential Controller 160 196 25.4 Light Grey	55.684 67.406 21.16 20.30 2.63 3.32 Sequential Controller	67.406 74.733 29.20 26.22 2.31 2.85	82.939 92.317 38.16 34.78 2.17 2.65 Sequential Controller 263	101.110 102.290 43.17 41.67 2.34 2.45 Sequential Controller	109.609 126.314 48.20 46.80 2.27 2.70 Sequential Controlle 354 294
21:101 22:566 8.41 7:54 2:51 2:99 SLM Controller 80 98	25.790 29.89 10.82 9.81 2.38 3.05 SLM Controller 100 98	UATYP320AY1 29307 35.755 12.84 11.49 2.28 3.11 SLM Controller 102 98	43.668 46.891 16.57 15.71 2.64 2.98 Ducted Sequential Controller 160 196 25.4 Light Grey tro galvanised mild steel	55.684 67.406 21.16 20.30 2.63 3.32 Sequential Controller 190 196	67.406 74.733 29.20 26.22 2.31 2.85 Sequential Controller 226 294	82.939 92.317 38.16 34.78 2.17 2.65 Sequential Controller 263 294	101.110 102.290 43.17 41.67 2.34 2.45 Sequential Controller 312 294	109.609 126.314 48.20 46.80 2.27 2.70 Sequential Controlle 354 294
21:101 22:566 8:41 7:54 2:51 2:99 SLM Controller 80 98	25.790 29.89 10.82 9.81 2.38 3.05 SLM Controller 100 98	UATYP320AY1 29.307 35.755 12.84 11.49 2.28 3.11 SLM Controller 102 98	43.668 46.891 16.57 15.71 2.64 2.98 Ducted Sequential Controller 160 196 25.4 Light Grey tro galvanised mild steel 1,200x1,990x1,800	55.684 67.406 21.16 20.30 2.63 3.32 Sequential Controller 190 196	67.406 74.733 29.20 26.22 2.31 2.85 Sequential Controller 226 294	82.939 92.317 38.16 34.78 2.17 2.65 Sequential Controller 263 294	101.110 102.290 43.17 41.67 2.34 2.45 Sequential Controller 312 294	109.609 126.314 48.20 46.80 2.27 2.70 Sequential Controller 354 294
21:101 22:566 8:41 7:54 2:51 2:99 SLM Controller 80 98	25.790 29.89 10.82 9.81 2.38 3.05 SLM Controller 100 98	UATYP320AY1 29307 35.755 12.84 11.49 2.28 3.11 SLM Controller 102 98 Elec 1,000x1,300x1,530 440	43.668 46.891 16.57 15.71 2.64 2.98 Ducted Sequential Controller 160 196 25.4 Light Grey tto galvanised mild steel 1,200x1,990x1,800 700	55.684 67.406 21.16 20.30 2.63 3.32 Sequential Controller 190 196	67.406 74.733 29.20 26.22 2.31 2.85 Sequential Controller 226 294	82.939 92.317 38.16 34.78 2.17 2.65 Sequential Controller 263 294	101.110 102.290 43.17 41.67 2.34 2.45 Sequential Controller 312 294	109.609 126.314 48.20 46.80 2.27 2.70 Sequential Controller 35.4 29.4
21.101 22.566 8.41 7.54 2.51 2.99 SLM Controller 80 98 1,000x1,300x1,530 385 160	25.790 29.89 10.82 9.81 2.38 3.05 SLM Controller 100 98	UATYP320AY1 29307 35.755 12.84 11.49 2.28 3.11 SLM Controller 102 98 Elec 1,000x1,300x1,530 440 283	UATYP450AY1 43.668 46.891 16.57 15.71 2.64 2.98 Ducted Sequential Controller 160 196 25.4 Light Grey tro galvanised mild steel 1,200x1,990x1,800 700 320	55.684 67.406 21.16 20.30 2.63 3.32 Sequential Controller 190 196 1,200x1,990x1,800 800 320	67.406 74.733 29.20 26.22 2.31 2.85 Sequential Controller 226 294 1,735x2,250x2,800 1,200 566	82.939 92.317 38.16 34.78 2.17 2.65 Sequential Controller 263 294 1,735x2,250x2,800 1,350 566	101.110 102.290 43.17 41.67 2.34 2.45 Sequential Controller 312 294	109.609 126.314 48.20 46.80 2.27 2.70 Sequential Controller 354 294
21:101 22:566 8.41 7:54 2.51 2.99 SLM Controller 80 98 1,000x1,300x1,530 385 160 550	25,790 29,89 10,82 9,81 2,38 3,05 SLM Controller 100 98 1,000x1,300x1,530 415 160 580	UATYP320AY1 29.307 35.755 12.84 11.49 2.28 3.11 SLM Controller 102 98 Elec 1,000x1,300x1,530 440 283 1,250	UATYP450AY1 43.668 46.891 16.57 15.71 2.64 2.98 Ducted Sequential Controller 160 196 25.4 Light Grey tto galvanised mild steel 1,200x1,990x1,800 700 320 550	55.684 67.406 21.16 20.30 2.63 3.32 Sequential Controller 190 196 1,200x1,990x1,800 800 320 550	67.406 74.733 29.20 26.22 2.31 2.85 Sequential Controller 226 294 1,735x2,250x2,800 1,200 566 1,500	82.939 92.317 38.16 34.78 2.17 2.65 Sequential Controller 263 294 1,735x2,250x2,800 1,350 566 1,500	101.110 102.290 43.17 41.67 2.34 2.45 Sequential Controller 312 294 1,974x2,252x3,180 1,510 566 3,465	109.609 126.314 48.20 46.80 2.27 2.70 Sequential Controller 354 294
21:101 22:566 8.41 7:54 2.51 2.99 SLM Controller 80 98 1,000x1,300x1,530 385 160 550	25,790 29,89 10,82 9,81 2,38 3,05 SLM Controller 100 98 1,000x1,300x1,530 415 160 580	UATYP320AY1 29.307 35.755 12.84 11.49 2.28 3.11 SLM Controller 102 98 Elec 1,000x1,300x1,530 440 283 1,250	UATYP450AY1 43.668 46.891 16.57 15.71 2.64 2.98 Ducted Sequential Controller 160 196 25.4 Light Grey ttro galvanised mild steel 1,200x1,990x1,800 700 320 550 2	55.684 67.406 21.16 20.30 2.63 3.32 Sequential Controller 190 196 1,200x1,990x1,800 800 320 550	67.406 74.733 29.20 26.22 2.31 2.85 Sequential Controller 226 294 1,735x2,250x2,800 1,200 566 1,500	82.939 92.317 38.16 34.78 2.17 2.65 Sequential Controller 263 294 1,735x2,250x2,800 1,350 566 1,500	101.110 102.290 43.17 41.67 2.34 2.45 Sequential Controller 312 294 1,974x2,252x3,180 1,510 566 3,465	109.609 126.314 48.20 46.80 2.27 2.70 Sequential Controller 354 294 1,974x2,252x3,180 1,600 566 3,465
21:101 22:566 8.41 7:54 2.51 2.99 SLM Controller 80 98 1,000x1,300x1,530 385 160 550	25,790 29,89 10,82 9,81 2,38 3,05 SLM Controller 100 98 1,000x1,300x1,530 415 160 580	UATYP320AY1 29.307 35.755 12.84 11.49 2.28 3.11 SLM Controller 102 98 Elec 1,000x1,300x1,530 440 283 1,250	UATYP450AY1 43.668 46.891 16.57 15.71 2.64 2.98 Ducted Sequential Controller 160 196 25.4 Light Grey tro galvanised mild steel 1,200x1,990x1,800 700 320 550 2 Scroll type	55.684 67.406 21.16 20.30 2.63 3.32 Sequential Controller 190 196 1,200x1,990x1,800 800 320 550	67.406 74.733 29.20 26.22 2.31 2.85 Sequential Controller 226 294 1,735x2,250x2,800 1,200 566 1,500	82.939 92.317 38.16 34.78 2.17 2.65 Sequential Controller 263 294 1,735x2,250x2,800 1,350 566 1,500	101.110 102.290 43.17 41.67 2.34 2.45 Sequential Controller 312 294 1,974x2,252x3,180 1,510 566 3,465	109.609 126.314 48.20 46.80 2.27 2.70 Sequential Controlle 354 294 1,974x2,252x3,180 1,600 566 3,465
21:101 22:566 8.41 7:54 2.51 2.99 SLM Controller 80 98 1,000x1,300x1,530 385 160 550	25,790 29,89 10,82 9,81 2,38 3,05 SLM Controller 100 98 1,000x1,300x1,530 415 160 580	UATYP320AY1 29.307 35.755 12.84 11.49 2.28 3.11 SLM Controller 102 98 Elec 1,000x1,300x1,530 440 283 1,250	UATYP450AY1 43.668 46.891 16.57 15.71 2.64 2.98 Ducted Sequential Controller 160 196 25.4 Light Grey tro galvanised mild steel 1,200x1,990x1,800 700 320 550 2 Scroll type 20°C - 46°C	55.684 67.406 21.16 20.30 2.63 3.32 Sequential Controller 190 196 1,200x1,990x1,800 800 320 550	67.406 74.733 29.20 26.22 2.31 2.85 Sequential Controller 226 294 1,735x2,250x2,800 1,200 566 1,500	82.939 92.317 38.16 34.78 2.17 2.65 Sequential Controller 263 294 1,735x2,250x2,800 1,350 566 1,500	101.110 102.290 43.17 41.67 2.34 2.45 Sequential Controller 312 294 1,974x2,252x3,180 1,510 566 3,465	109.609 126314 48.20 46.80 2.27 2.70 Sequential Controlle 354 294 1,974x2,252x3,180 1,600 566 3,465
21.101 22.566 8.41 7.54 2.51 2.99 SLM Controller 80 98 1,000x1,300x1,530 385 160 550 1	25.790 29.89 10.82 9.81 2.38 3.05 SLM Controller 100 98 1,000x1,300x1,530 415 160 580 1	UATYP320AY1 29307 35.755 12.84 11.49 2.28 3.11 SLM Controller 102 98 Elec 1,000x1,300x1,530 440 283 1,250 1	UATYP450AY1 43.668 46.891 16.57 15.71 2.64 2.98 Ducted Sequential Controller 160 196 25.4 Light Grey tro galvanised mild steel 1,200x1,990x1,800 700 320 550 2 Scroll type 20°C - 46°C -15°C - +20°C	55.684 67406 2116 2030 2.63 3.32 Sequential Controller 190 196 1,200x1,990x1,800 800 320 550 2	67.406 74.733 29.20 26.22 2.31 2.85 Sequential Controller 226 294 1,735x2,250x2,800 1,200 566 1,500 2	82.939 92.317 38.16 34.78 2.17 2.65 Sequential Controller 263 294 1,735x2,250x2,800 1,350 566 1,500 2	101.110 102.290 43.17 41.67 2.34 2.45 Sequential Controller 312 294 1,974x2,252x3,180 1,510 566 3,465 2	109.609 126.314 48.20 46.80 2.27 2.70 Sequential Controlle 354 294 1,974x2,252x3,180 1,600 566 3,465 2





Daikin's unique position as a manufacturer of air conditioning equipment, compressors and refrigerants has led to its close involvement in environmental issues.

For several years Daikin has had the intention to become a leader in the provision of products that have limited impact on the environment.

This challenge demands the eco design and development of a wide range of products and an energy management system, resulting in energy conservation and a reduction of waste.



Daikin Europe N.V. is approved by LRQA for its Quality Management System in accordance with the ISO9001 standard. ISO9001 pertains to quality assurance regarding design, development, manufacturing as well as to services related to the product.



ISO14001 assures an effective environmental management system in order to help protect human health and the environment from the potential impact of our activities, products and services and to assist in maintaining and improving the quality of the environment.



Daikin units comply with the European regulations that guarantee the safety of the product.

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