

FNA-A9 / RZAG-B *SkyAir* Alpha-series



Concealed Floor Standing - Alpha

Discreet, powerful performance

The FNA-A9 floor-mounted ducted units deliver discreet, high-performance comfort for commercial and light commercial spaces. Designed to be concealed within cabinets or low-level voids, they provide flexible installation where ceiling space is limited. The result is powerful, hidden climate control that maintains comfort without impacting interior design or usable space.

Comfort that fits anywhere

Operating quietly with selectable night and silent modes, the outdoor unit runs on three low-sound settings, perfect for noise-sensitive environments. Its slim profile and long-ducting capability ensure steady airflow and comfort without compromising space or style.

Smart energy savings

Daikin's inverter compressor automatically adjusts to provide only the power needed, ensuring efficient, responsive heating and cooling. Economy Mode further reduces energy use by around 30%.

Efficient control, even when away

The Home Leave Operation mode reduces energy consumption when rooms are unoccupied, maintaining background comfort while minimising power use. Optional Wi-Fi control via the Daikin Onecta App lets users manage temperature

and modes remotely, offering full flexibility from anywhere.

Reliable airflow performance

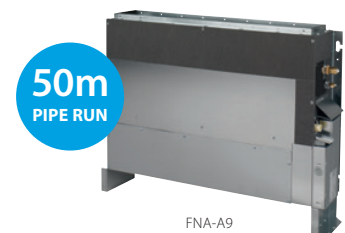
With up to 40Pa external static pressure, this model supports extended ductwork layouts, ideal for in wall installations.

Installation flexibility for modern designs

Compact and easy to install, the FNA is designed to fit under windows, in radiator housings and within wall voids.

Built for the modern workplace

Infrastructure Cooling capability makes this system ideal for technical environments. Deliver reliable, continuous operation, protecting sensitive equipment while ensuring long-term efficiency and maximum uptime.



FNA-A9



RZAG35-60B



Madoka BRC1H52W7

WI-FI ADAPTOR
AVAILABLE AS AN OPTION





FNA-A9 / RZAG-B *SkyAir* Alpha-series

R-32 BLUEEVOLUTION

Indoor Units			FNA35A9	FNA50A9	FNA60A9
Capacity	UK Total Cooling	kW	3.42	4.89	5.86
	UK Sensible Cooling	kW	2.31	3.66	4.11
	Nominal Cooling	kW	3.5	5.0	6.0
	Nominal Heating	kW	4.0	5.0	7.0
Seasonal Efficiency (EN14825)	Energy Label		A+	A+	A+
	Pdesign	kW	3.5	5.0	6.0
COOLING	SEER		5.90	5.90	5.70
	Annual Energy Consumption	kWh	208	297	368
Seasonal Efficiency (EN14825)	Energy Label		A	A	A
	Pdesign	kW	3.5	4.3	4.5
HEATING	SCOP		3.90	3.90	3.90
	Annual Energy Consumption	kWh	1255	1542	1616
Air Flow Rate (Cooling)	High / Nom / Low	m ³ /min	8.7 / 8.0 / 7.3	16.0 / 14.8 / 13.5	16.0 / 14.8 / 13.5
External Static Pressure Dimensions	High / Nom	Pa	48/30	49/40	49/40
	Height	mm	620	620	620
	Width	mm	790	1190	1190
	Depth	mm	200	200	200
Weight		kg	23	30	30
Sound Pressure (Cooling)	High / Med / Low	dBA	33/31/28	36/33/30	36/33/30
Sound Pressure (Heating)	High / Med / Low	dBA	33/31/28	36/33/30	36/33/30
Sound Power (Cooling)		dBA	53	56	56

Outdoor Units			RZAG35B	RZAG50B	RZAG60B
Dimensions	Height x Width x Depth	mm	734 x 870 x 373	734 x 870 x 373	734 x 870 x 373
Weight		kg	52	52	52
Electrical Details	Power Supply		1ph	1ph	1ph
	Maximum Input Current (MCA)	A	13.42	13.47	15.39
	Max Fuse Size	A	16	16	20
Interconnection Wiring	Core / Cable Size		3+E / 1.5	3+E / 1.5	3+E / 1.5
Piping Connections	Liquid / Gas	inches (mm)	1/4 (6.4) / 3/8 (9.5)	1/4 (6.4) / 1/2 (12.7)	1/4 (6.4) / 1/2 (12.7)
Pipework	Maximum Length	m	50	50	50
	Maximum Vertical Rise	m	30	30	30
	Precharged to	m	30	30	30
	Additional charge	g/m	20	20	20
	Holding charge	kg	1.55	1.55	1.55
Sound Pressure (Cooling)	Nominal	dBA	48	49	50
Sound Pressure (Heating)	Nominal	dBA	48	49	50
Sound Power (Cooling)		dBA	62	63	64
Operating Range (Cooling)	Min / Max	°CDB	-20 / 52	-20 / 52	-20 / 52
Operating Range (Heating)	Min / Max	°CWB	-21 / 18	-21 / 18	-21 / 18
Air Flow Rate (Cooling)	Nominal	m ³ /min	55.1	55.1	55.1

Notes & Features:

- > All fan coils supplied as standard with air filter
- > FNA-A9 supplied with 100mm high legs for optional mounting
- > Requires very little installation space
- > Low height makes it ideal for installation beneath windows

Accessories:

Accessory Ref	Description
BRC1H52W7	Wired touch screen remote controller - White
BRC1H52S7	Wired touch screen remote controller - Silver
BRC1H52K7	Wired touch screen remote controller - Black
BRP069C81	Wi-Fi adapter for use with Daikin ONECTA App
BRC4C65	Wireless remote controller
K.RSS	Wireless room mounted temperature sensor and receiver
KLIC-DL_V2	KNX Interface for Sky Air and VRV systems
KRCS01-4	Remote room mounted temperature sensor
KRP4A53 and UK.FB2	Unit/group adaptor PCB for remote on/off, status indication and temperature setting

Accessory Ref	Description
RS-SE	Service and configuration tool for K.RSS
RTD-10 and UK.FB2	Enhanced function PCB for Sky Air and VRV. Duty rotation, Lead Lag control and heating interlock
RTD-20 and UK.FB2	Energy control PCB for Sky Air and VRV
EKMPPP1A and UK.FB2	Modbus interface PCB for Sky Air and VRV
K.CGM	Condensing Unit Guard (1150 x 1150 x 650)
K.CWB90-2	Wall bracket (90kg, 500mm support arm)
K.DT1	Condensate drip tray for use with K.CWB90-2
K.FF6005	Two flexi-feet (Standard 600mm x 185mm x 100mm) to mount the outdoor unit

The present leaflet is drawn up by way of information only and does not constitute an offer binding upon Daikin UK. Daikin UK has compiled the content of this leaflet to the best of its knowledge. No express or implied warranty is given for the completeness, accuracy, reliability or fitness for particular purpose of its content and the products and services presented therein. Specifications are subject to change without prior notice. Daikin UK explicitly rejects any liability for any direct or indirect damage, in the broadest sense, arising from or related to the use and/or interpretation of this leaflet. All content is copyrighted by Daikin UK.



Daikin Europe N.V. participates in the Eurovent Certification programme for Air conditioners (AC), Liquid Chilling Packages (LCP), Air handling units (AHU) and Fan coil units (FCU). Check ongoing validity of certificate online: www.eurovent-certification.com or using: www.certiflash.com