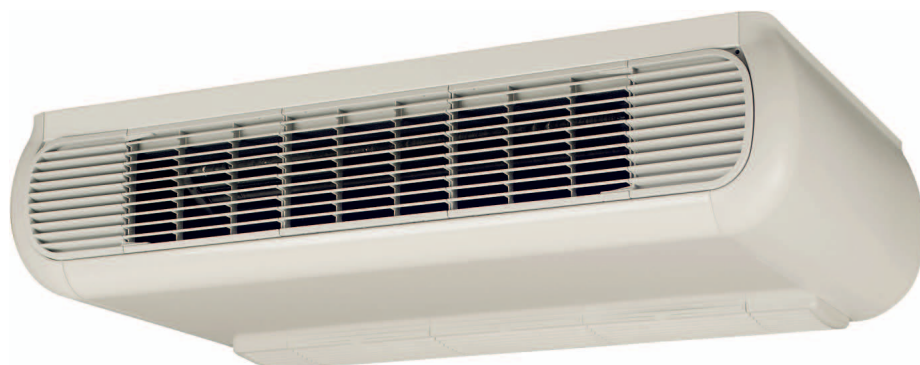


- CWFC
- Cased Flexi Unit
- Daikin
- 2-Pipe & 4-Pipe
- Cooling 2.64kW - 10.08kW
- Heating 2.46kW - 11.18kW
- Water



CWFC - Cased Flexi Unit type FWR-AT/AF

Flexi type unit

BLDC fan motor unit for horizontal or vertical mounting. Continuous air flow regulation and fan speed modulation

Brand

- Daikin

Application

- For Cooling/Heating

Product Features

- For wall or ceiling mounted installation: ideal solution for spaces with no false ceilings
- Up to 70% energy savings with brushless DC motor technology compared to traditional technology
- Instant adjustment to temperature and relative humidity changes
- Low operating sound level
- Highly flexible solutions: multiple sizes, piping topologies and connection valves
- Requires very little installation space

Notes

The FWECSA can operate up to 256 fan coils as master slave control on RS485 network

General accessories				
FWR Accessories		2	3	6
2-pipe 3-way 230V on/off valve kits c/w lockshields			E2MV03A6	E2MV10A6
4-pipe 3-way 230V on/off valve kits c/w lockshields			E4MV03A6	E4MV10A6
Electric Heater		EEH02A6	EEH03A6	EEH06A6
Rear Panel		ERP02A6	ERP03A6	ERP06A6
Split Electronic Controller		FWECSA = FWECSAP + FWECSAC		
Vertical Drainpan			EDPV6	
Return Air Sensor			FWT5KA	
Humidity Sensor			FWH5KA	

Specifications				
Cased Flexi Type 2-pipe			FWR02ATN	FWR03ATN
Capacity	UK Total Cooling	kW	1.39	2.57
	Nominal Cooling	kW	2.64	4.96
	Nominal Heating	kW	3.47	6.4
Dimensions	Height x Width x Depth	mm	226 x 774 x 564	226 x 987 x 564
Weight		kg	21	27
Sound Power	High/Low	dBA	62/28	70/28
Sound Pressure	High/Low	dBA	54/20	62/20
Air Flow Rate	High	m³/min	9.33	15
Water Connections		inch	1/2	1/2
Electrical Data	Power Supply		1ph	

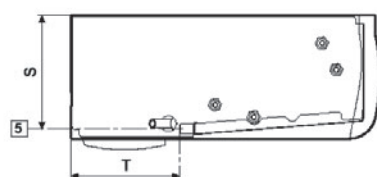
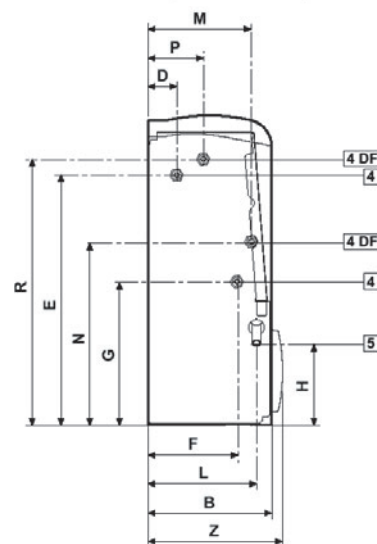
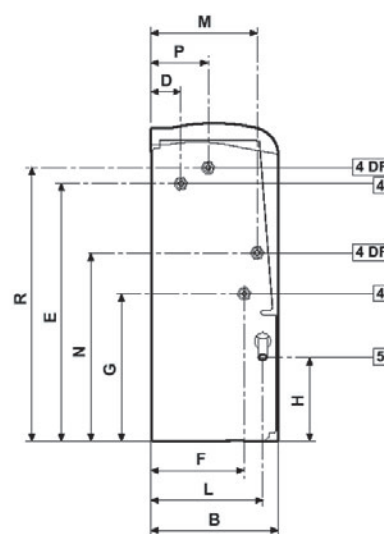
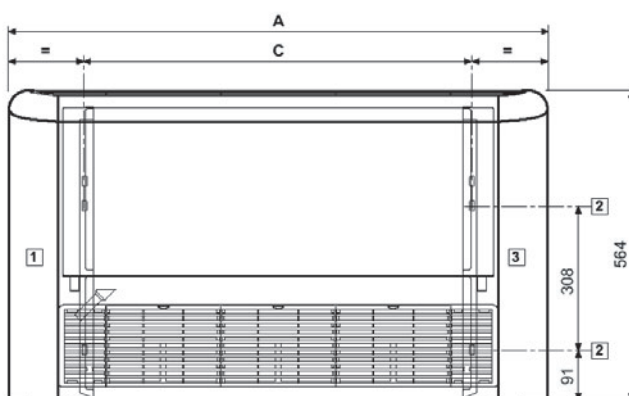
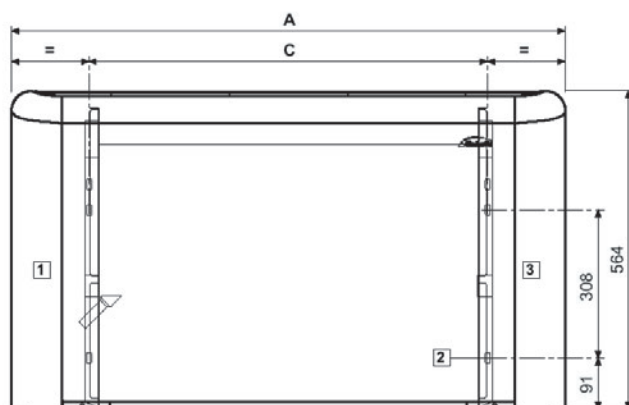
Specifications				
Cased Flexi Type 4-pipe			FWR02AFN	FWR03AFN
Capacity	UK Total Cooling	kW	1.39	2.57
	Nominal Cooling	kW	2.64	4.96
	Nominal Heating	kW	2.46	4.19
Dimensions	Height x Width x Depth	mm	226 x 774 x 564	226 x 987 x 564
Weight		kg	22	28
Sound Power	High/Low	dBA	62/28	70/28
Sound Pressure	High/Low	dBA	54/20	62/20
Air Flow Rate	High	m³/min	9.33	15
Water Connections		inch	1/2	1/2
Electrical Data	Power Supply		1ph	



5 Dimensional drawings

5 - 1 Dimensional Drawings

FWZ-AT/AF
FWR-AT/AF



	A	B	C	D	E	F	G	H	L	M	N	P	R	S	T	Z
FWZ+FWR 02	774	226	498	51	458	163	263	149	198	187	335	99	486	208	198	246
FWZ+FWR 03	987	226	708	51	458	163	263	149	198	187	335	99	486	208	198	246
FWZ+FWR 06	1194	226	918	51	458	163	263	149	198	187	335	99	486	208	198	246
FWZ+FWR 08	1404	251	1128	48	497	185	259	155	220	195	348	120	478	234	208	274