FAN PLUS

Towelrads

TECHNICAL DATA



Product Category

Heating and cooling

Product Overview

The ultra-slim Fan Plus combines heating and cooling in a single unit, offering a space-saving solution that supports Part O compliance.

Features & Benefits

- Front panel in tempered glass
- Easy to install
- Predisposed for 2 or 4 pipes system
- Touch Screen Commands (Optional)
- Predisposition for Wi-Fi connection (Optional)
- DC motor for low absorption
- Tangential fan with special Ultra Silent profile
- High efficiency filters
- High efficiency exchanger
- Units can be installed as either non-condensing or condensing

2 YEAR 2-year guarantee

Available in silver grey and white*

*White models are available. Price on application. Minimum order quantities apply.

FAN
PLUS

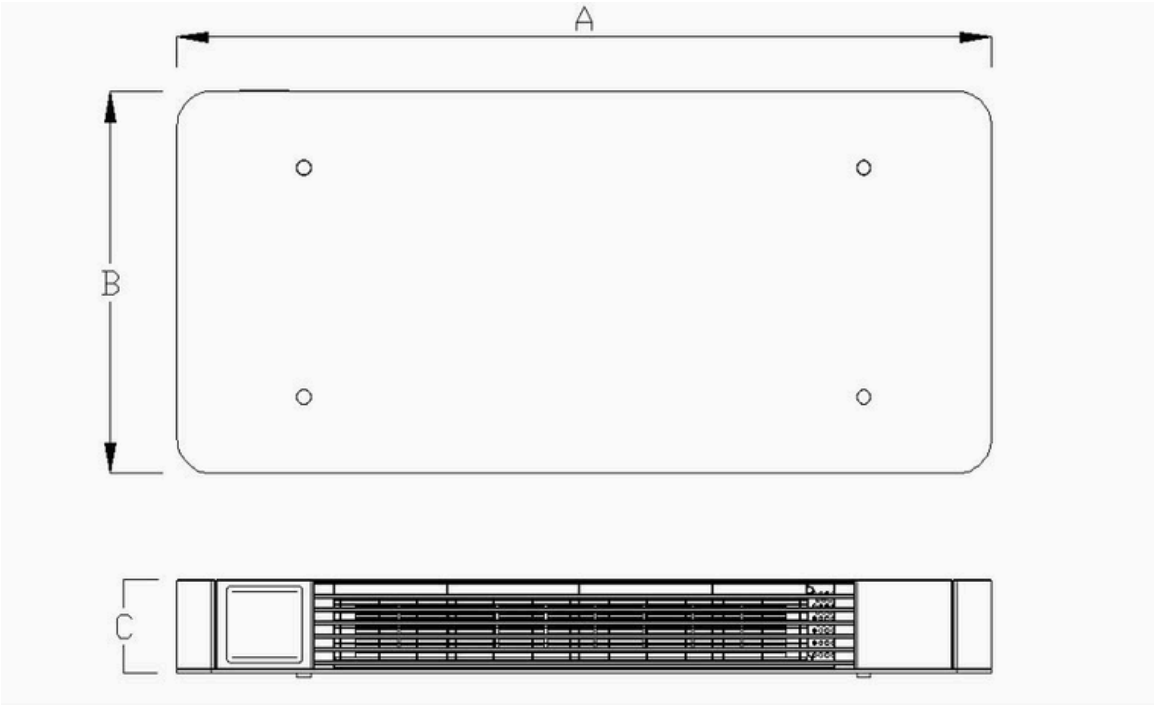
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Product Information

Colour	Code	WIDTH A	HEIGHT B	DEPTH C	KG WEIGHT	W Cooling	W Heating
Silver Grey	640100	681mm	554mm	122mm	18	880W	1100W
Silver Grey	640101	873mm	554mm	122mm	21	1810W	2400W
Silver Grey	640102	1065mm	554mm	122mm	24	2700W	3200W
Silver Grey	640103	1257mm	554mm	122mm	27	3380W	4230W

Technical drawing



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Non-Condensing Fan Coil Unit

		640100	640101	640102	640103
Total Cooling Capacity	kW	0.31	0.53	0.8	1
Total Heating Capacity	kW	0.77	1.7	2.31	3.08
Air Flow Rate min - max	m3/h	80-180	155-315	240-450	310-540
Electric Power Absorption	W	3-12	4-13	5-14	8-17
Sound Pressure Level	dB(A)	20.5	21.6	23.5	21.7
Supply Voltage	V-Hz	220-50	220-50	220-50	220-50

Cooling test conditions: Room: 27° C – 47% R.H. Water temp. (in/out):19/22°C
Heating test conditions: Room :21° C. Water temp. in: 45°C

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Condensing Fan Coil Unit

		640100	640101	640102	640103
Total Cooling Capacity	kW	0.88	0.81	2.7	3.38
Total Heating Capacity	kW	0.77	1.7	2.31	3.08
Air Flow Rate min - max	m3/h	80-180	155-315	240-450	310-540
Electric Power Absorption	W	3-12	4-13	5-14	8-17
Sound Pressure Level	dB(A)	20.5	21.6	23.5	21.7
Supply Voltage	V-Hz	220-50	220-50	220-50	220-50

Cooling test conditions: Room: 27° C – 47% R.H. Water temp. (in/out):19/22°C
Heating test conditions: Room :21° C. Water temp. in: 45°C