Product Data Sheet

4/27/2025

iVector S2

UK - Myson



- Modern, compact design
- Intelligent heating & cooling functions
- Low temperature compatibility
- Quick temperature response
- Flexible installation options

Description

The iVector S2 is a whisper-quiet fan convector with an attractive, compact design. It offers both heating and cooling functions with higher heat output at lower system temperatures compared to competitive products. With low water content, the iVector S2 quickly responds to room temperature fluctuations. It's compact in size and offers installation options like wall or ceiling mounting and wall or ceiling recessing, as well as floor standing, providing flexible interior design options and energy-efficient benefits.

Area of Application

The iVector S2 unit is suitable for on-wall/ceiling and in-wall/ceiling heating and cooling solutions. It features low sound levels and a high-capacity fan, making it ideal for quickly climatizing rooms using less energy. It includes options for remote control and 0-10V control via PCB board. This appliance MUST NOT be installed in a bathroom or other similar high humidity areas.

Selection Criteria

For selecting the correct size, please use our online selector at www.purmo.se/tools/fanconvectors or use our brochure for a quick selection.

Basic User Instructions

For easy setup, use the display on the unit or the remote control. To remove the hatch for the filter, gently pull up the hatch, remove the filter, and clean it with warm water. The unit provides room temperature regulation with an integrated or wall-mounted remote control. It offers automated fan speed adjustments based on the detected temperature, and various programmable modes like Auto, Silent, Night, and Maximum speed settings.

Prescription text specifiers

The iVector S2 is available with casing (VS model) or without casing (VSI model), in 5 different lengths. VS models can be mounted vertically on the wall or horizontally on the ceiling, with options for integral controls or remote controls. All units are available in 2 or 4-pipe options and come with pre-fitted valves. VSI models can be recessed vertically or horizontally with wall-mounted remote control options. This unit is ideal for on-wall, in-wall, and ceiling installations, providing heating and cooling with quick operational response thanks to its low water content and high-capacity fan. It's compatible with BMS via 0-10V control.

Warranty

For your additional peace of mind, Purmo Group gives the following Warranty against manufacturing defect. Your statutory rights are not affected by this Warranty. Subject as provided below, Purmo Group warrants to the original purchaser at the original installation site that its products will be free from defects in materials and workmanship for the following periods:

- · Hydronic Radiators: 10 years from date of purchase.*
- Fan Assisted Radiators (ULOW-E2): 2 years from date of purchase.*
- Fan Convectors: 2 years from date of purchase.
- Hydronic Underfloor Heating: 10 years for the pipe from date of purchase.
- · Hydronic Underfloor Heating: 2 years on accessories, actuators, ball valves, controls, expansion vessels, fittings, low loss headers, manifolds, mixer control groups & toolingfrom date of purchase.
- Hydronic Underfloor Heating: 12 months on all pumps from date of purchase.
- Electric Underfloor Heating: 10 years from date of purchase (except programmer & sensor).
- Electric Radiators: 10 years from date of purchase on radiator unit*, electric controls & electronic components; 2 years from date of purchase.*
- Electric Towel Warmers: 2 years from date of purchase.*
- Hydronic Towel Warmers: 5 to 10 years from date of purchase depending on product type.*
- Myson Radiator Valves and Controls: 2 to 5 years from date of purchase, depending on range.

*Products which are exposed to prolonged extreme conditions, such as high humidity or severe cold/condensation, may be subject to deterioration. This is not a result of any manufacturing defect. Products installed in these circumstances will be subject to a warranty period of twelve months

The original purchaser's remedy for breach of this Warranty is expressly limited to repair or replacement of any part or parts found to be defective under conditions of normal service and use during the above Warranty period and does not extend to Purmo Group being liable for any incidental, special or consequential damages or losses whatsoever, such as loss of use of the product, inconvenience or lost profits.

This Warranty does not cover any defect, damage or malfunction in the product which is due to: failure to comply in any respect with Purmo Group's installation, maintenance or operating instructions; faulty storage,

handling, installation or repair; mis-use; neglect; accident; abuse; or general wear and tear. Before this warranty can be activated, the original purchaser will be required to prove, with supporting documentation, the date and place of purchase, as Purmo Group may need to conduct its investigation into

the alleged defect. This should be within 28 days of the date when the defect was discovered or ought to have reasonably discovered the defect.

Purmo Group reserves the right to make a reasonable charge for inspecting and testing any product which is subject to a Warranty claim and the rights conferred by the Warranty are conditional upon the payment of such charge. The charge may be made, at Purmo Group's discretion, either before or after the inspection and testing of the product. In the event that it is established to Purmo Group's reasonable satisfaction that a valid Warranty claim has been made in respect of the product, then any inspection charge which has been paid will be refunded in full by Purmo Group.

Specification

Ethm Class EC011034 - Fan coil unik Item weight Kilogram (kg) 10, 12, 15, 17, 18, 20, 21, 23, 24, 25, 26, 28, 28, 29, 32, 9 Mounting method Wall built-in, Wall surface mounted Colour White Wildth Millimetre (mm) 1125, 1135, 1325, 1335, 1535, 525, 725, 725, 735, 925, 935 Height Millimetre (mm) 576, 579, 595, 536, 639 Depth Millimetre (mm) 126, 131 RAL-number 9003 Length Millimetre (mm) 125, 1355, 1325, 1335, 1535, 525, 725, 735, 925, 935 Connection voltage Volt (V) 230 Frequency 50 Hz Built-in depth Millimetre (mm) 126 With filter Yes Cooling capacity 25 °C - 7/12 perceived Watt (W) 0,46,074,093,159,169,201,223,229, 26, 294 Louing capacity 25 °C - 7/12 perceived Watt (W) 0,36,059,071,099,133,164,167,182, medium Medium 1,86,201 Cooling capacity 25 °C - 7/12 perceived Watt (W) 0,36,059,071,099,133,164,167,182, medium Med emission 20 °C - 75/65 field Watt (W) 0,36,059,071,099,133,164,167,182, medium	Feature	Unit	Value
Mounting method	Etim Class		EC011034 - Fan coil unit
Mounting method Wall built-in, Wall surface mounted Colour White Width Millimetre (mm) 1125, 1135, 1325, 1335, 1535, 525, 725, 735, 925, 935 Height Millimetre (mm) 576, 579, 595, 636, 639 Depth Millimetre (mm) 126, 131 RAL-number 9003 Length Millimetre (mm) 1125, 1135, 1325, 1335, 1535, 525, 725, 735, 925, 935 Connection voltage Volt (V) 230 Frequency 50 Hz Built-in depth Millimetre (mm) 126 With filter Yes Cooling capacity 25 °C - 7/12 perceived Watt (W) 0.46, 0.74, 0.93, 1.59, 169, 2.01, 2.23, 2.29, 193, 194, 194, 194, 194, 194, 194, 194, 194	Item weight	Kilogram (kg)	10, 12, 15, 17, 18, 20, 21, 23, 24, 25, 26, 28,
Colour White Width Miltimetre (mm) 1125, 1135, 1325, 1335, 1535, 525, 725, 735, 925, 935 Height Miltimetre (mm) 576, 579, 595, 636, 639 Depth Miltimetre (mm) 126, 131 RAL-number 9003 Length Miltimetre (mm) 1125, 1135, 1325, 1335, 1535, 525, 725, 735, 925, 935 Connection voltage Volt (V) 230 Frequency 50 Hz Built-in depth Miltimetre (mm) 126 With filter Yes Cooling capacity 25 °C - 7/12 perceived Watt (W) 0.46, 0.74, 0.93, 1.59, 1.69, 2.01, 2.23, 2.29, 1.69, 2.01, 2.23, 2.29, 1.69, 2.01, 2.23, 2.29, 1.69, 2.01, 2.23, 2.29, 1.69, 2.01, 2.23, 2.29, 1.69, 2.01, 2.23, 2.29, 1.69, 2.01, 2.23, 2.29, 1.69, 2.01, 2.23, 2.29, 1.69, 2.01, 2.23, 2.29, 1.69, 2.01, 2.23, 2.29, 2.29, 2.24, 1.50, 2.05, 0.09, 0.09, 1.31, 1.11, 1.12, 1.00 Cooling capacity 25 °C - 7/12 perceived Watt (W) 0.36, 0.59, 0.71, 0.99, 1.33, 1.64, 1.67, 1.82, medium Cooling capacity 25 °C - 7/12 perceived Watt (W) 0.23, 0.34, 0.52, 0.57, 0.9, 0.95, 1, 1.11, 1.12, 1.00 Heat emission 20 °C - 75/65 high Watt (W) 0.23, 0.34, 0.52, 0.57, 0.9, 0.95, 1, 1.11, 1.12, 1.51, 1.44, 2.04, 2.21, 2.9, 3.28, 4.71, 6.62, 8.42, 9.54 Heat emission 20 °C -			29, 32, 9
Width Millimetre (mm) 1125, 1135, 1325, 1335, 1535, 525, 725, 735, 925, 935 Height Millimetre (mm) 576, 579, 595, 636, 639 Depth Millimetre (mm) 126, 131 RAL-number 9003 Length Millimetre (mm) 1125, 1135, 1325, 1335, 1535, 525, 725, 735, 925, 935 Connection voltage Volt (V) 230 Frequency 50 Hz Built-in depth Millimetre (mm) 126 With filter Yes Cooling capacity 25 °C - 7/12 perceived with (W) 0.46, 0.74, 0.93, 1.59, 169, 2.01, 2.23, 2.29, 169 Nigh 26, 2.94 Cooling capacity 25 °C - 7/12 perceived with (W) 0.36, 0.59, 0.71, 0.99, 1.33, 1.64, 1.67, 1.82, medium Cooling capacity 25 °C - 7/12 perceived with (W) 0.23, 0.34, 0.52, 0.57, 0.9, 0.95, 1, 1.11, 1.12, 1.00 Heat emission 20 °C - 75/65 high Watt (W) 0.71, 1.44, 2.04, 2.21, 2.9, 3.28, 4.71, 6.62, 8.42, 9.54 Heat emission 20 °C - 75/65 medium Watt (W) 0.62, 1.24, 1.51, 1.74, 2.54, 2.73, 3.28, 4.79, 5.81, 6.33 Heat emission 20 °C - 75/65 low Watt (W) 0.38, 0.81, 1.28, 1.76, 1.85, 1.87, 2.68, 3.29, 3.34 Cooling capacity according to EN 16430 W	Mounting method		Wall built-in, Wall surface mounted
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Depth Millimetre (mm) 126, 131			735, 925, 935
RAL-number 9003 Length Millimetre (mm) 1125, 1135, 1325, 1335, 1535, 525, 725, 735, 925, 935 Connection voltage Volt (V) 230 Frequency 50 Hz Built-in depth Millimetre (mm) 126 With filter Yes Cooling capacity 25 °C - 7/12 perceived Watt (W) 0,46, 0,74, 0,93, 159, 169, 2.01, 2.23, 2.29, high 2,6, 2.94 Cooling capacity 25 °C - 7/12 perceived Watt (W) 0,36, 0,59, 0,71, 0,99, 1,33, 1,64, 1,67, 1,82, medium 1,86, 2.01 Cooling capacity 25 °C - 7/12 perceived Watt (W) 0,23, 0,34, 0,52, 0,57, 0,9, 0,95, 1, 1,11, 1,12, low 1,4 Heat emission 20 °C - 75/65 high Watt (W) 0,71, 1,44, 2,04, 2,21, 2,9, 3,28, 4,71, 6,62, 8,42, 9,54 Heat emission 20 °C - 75/65 medium Watt (W) 0,21, 1,11, 1,174, 2,54, 2,73, 3,28, 4,79, 5,81, 6,33 Heat emission 20 °C - 75/65 low Watt (W) 0,38, 0,81, 1,28, 1,76, 1,85, 1,87, 2,68, 3,29, 3,34 Cooling capacity according to EN 16430 Watt (W) 0,24, 0,37, 0,49, 0,73, 0,84, 0,95, 1, 1,1, 1,23, 2,6 °C - 17/19 perceived high 1,36 Cooling capacity according to EN 16430 Watt (W) 0,9, 0,94 Cooling capacity according to EN 16430 Watt (W) 0,9, 0,94 Cooling capacity according to EN 16430 Watt (W) 0,9, 0,94 Cooling capacity according to EN 16430 Watt (W) 0,9, 0,94 Cooling capacity according to EN 16430 Watt (W) 0,9, 0,94 Cooling capacity according to EN 16430 Watt (W) 0,9, 0,94 Cooling capacity according to EN 16430 Watt (W) 0,9, 0,94 Cooling capacity according to EN 16430 Watt (W) 0,9, 0,94 Cooling capacity according to EN 16430 Watt (W) 0,9, 0,94 Cooling capacity according to EN 16430 Watt (W) 0,9, 0,94 Cooling capacity according to EN 16430 Watt (W) 0,9, 0,94 Cooling capacity according to EN 16430 Watt (W) 0,9, 0,94 Cooling capacity according to EN 16430 Watt (W) 0,9, 0,94 Cooling capacity according to EN 16430 Watt (W) 0,9, 0,94 Cooling capacity according to EN 16430 Watt (W) 0,9, 0,94 Cooling capacity according to EN 16430 Watt (W) 0,9, 0,94 Cooling capacity according to EN 16430 Watt (W) 0,9, 0,94 Cooling capacity according to EN 16430 Watt (W) 0,90,0,94 Cooling capacity according to EN 16430 Watt (W) 0,90,	Height	Millimetre (mm)	576, 579, 595, 636, 639
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Connection voltage Volt (V) 230 Frequency 50 Hz Built-in depth Millimetre (mm) 126 With filter Yes Cooling capacity 25 °C - 7/12 perceived Watt (W) 0.46, 0.74, 0.93, 1.59, 1.69, 2.01, 2.23, 2.29, high 2.6, 2.94 Cooling capacity 25 °C - 7/12 perceived Watt (W) 0.36, 0.59, 0.71, 0.99, 1.33, 1.64, 1.67, 1.82, medium 1.86, 2.01 Cooling capacity 25 °C - 7/12 perceived Watt (W) 0.23, 0.34, 0.52, 0.57, 0.9, 0.95, 1, 111, 1.12, low 1.4 Heat emission 20 °C - 75/65 high Watt (W) 0.71, 1.44, 2.04, 2.21, 2.9, 3.28, 4.71, 6.62, 8.42, 9.54 Heat emission 20 °C - 75/65 medium Watt (W) 0.62, 1.24, 1.51, 1.74, 2.54, 2.73, 3.28, 4.79, 5.81, 6.33 Heat emission 20 °C - 75/65 low Watt (W) 0.38, 0.81, 1.28, 1.76, 1.85, 1.87, 2.68, 3.29, 3.34 Cooling capacity according to EN 16430 Watt (W) 0.38, 0.81, 1.28, 1.76, 1.85, 1.87, 2.68, 3.29, 3.34 Cooling capacity according to EN 16430 Watt (W) 0.18, 0.26, 0.41, 0.54, 0.61, 0.73, 0.78, 0.85, 0.62, 0.62, 0.41, 0.54, 0.61, 0.73, 0.78, 0.85, 0.62, 0.62, 0.41, 0.54, 0.61, 0.73, 0.78, 0.85, 0.62, 0.62, 0.41, 0.54, 0.61, 0.73, 0.78, 0.85, 0.62,	RAL-number		9003
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With filter Yes Cooling capacity 25 °C - 7/12 perceived high Watt (W) 0.46, 0.74, 0.93, 1.59, 1.69, 2.01, 2.23, 2.29, 1.69, 2.01, 2.23, 2.29, 1.69 Cooling capacity 25 °C - 7/12 perceived watt (W) 0.36, 0.59, 0.71, 0.99, 1.33, 1.64, 1.67, 1.82, 1.86, 2.01 Cooling capacity 25 °C - 7/12 perceived watt (W) 0.23, 0.34, 0.52, 0.57, 0.9, 0.95, 1, 1.11, 1.12, 1.74 Low 1.4 Heat emission 20 °C - 75/65 high Watt (W) 0.71, 1.44, 2.04, 2.21, 2.9, 3.28, 4.71, 6.62, 8.42, 9.54 Heat emission 20 °C - 75/65 medium Watt (W) 0.62, 1.24, 1.51, 1.74, 2.54, 2.73, 3.28, 4.79, 5.81, 6.33 Heat emission 20 °C - 75/65 low Watt (W) 0.38, 0.81, 1.28, 1.76, 1.85, 1.87, 2.68, 3.29, 3.34 Cooling capacity according to EN 16430 Watt (W) 0.24, 0.37, 0.49, 0.73, 0.84, 0.95, 1, 11, 1.23, 1.26, 1.79 perceived high Cooling capacity according to EN 16430 Watt (W) 0.18, 0.26, 0.41, 0.54, 0.61, 0.73, 0.78, 0.85, 0.69, 0.99, 0.94 Cooling capacity according to EN 16430 Watt (W) 0.11, 0.15, 0.27, 0.4, 0.45, 0.49, 0.57, 0.62, 0.66 With drain valve Yes With de-aerator Yes With de-aerator Yes With legs No	Frequency		50 Hz
Cooling capacity 25 °C - 7/12 perceived Matt (W) 0.46, 0.74, 0.93, 1.59, 1.69, 2.01, 2.23, 2.29, high 2.6, 2.94 Cooling capacity 25 °C - 7/12 perceived Watt (W) 0.36, 0.59, 0.71, 0.99, 1.33, 1.64, 1.67, 1.82, medium 1.86, 2.01 Cooling capacity 25 °C - 7/12 perceived Watt (W) 0.23, 0.34, 0.52, 0.57, 0.9, 0.95, 1, 1.11, 1.12, low 1.4 Heat emission 20 °C - 75/65 high Watt (W) 0.71, 1.44, 2.04, 2.21, 2.9, 3.28, 4.71, 6.62, 8.42, 9.54 Heat emission 20 °C - 75/65 medium Watt (W) 0.62, 1.24, 1.51, 1.74, 2.54, 2.73, 3.28, 4.79, 5.81, 6.33 Heat emission 20 °C - 75/65 low Watt (W) 0.38, 0.81, 1.28, 1.76, 1.85, 1.87, 2.68, 3.29, 3.34 Cooling capacity according to EN 16430 Watt (W) 0.24, 0.37, 0.49, 0.73, 0.84, 0.95, 1, 11, 1.23, 26 °C - 17/19 perceived high 1.36 Cooling capacity according to EN 16430 Watt (W) 0.18, 0.26, 0.41, 0.54, 0.61, 0.73, 0.78, 0.85, 26 °C - 17/19 perceived medium 0.9, 0.94 Cooling capacity according to EN 16430 Watt (W) 0.11, 0.15, 0.27, 0.4, 0.45, 0.49, 0.57, 0.62, 26 °C - 17/19 perceived low 0.66 With drain valve Yes With drain valve Yes With de-aerator Yes With legs No	Built-in depth	Millimetre (mm)	126
high 2.6, 2.94 Cooling capacity 25 °C - 7/12 perceived medium 0.36, 0.59, 0.71, 0.99, 1.33, 1.64, 1.67, 1.82, 1.86, 2.01 Cooling capacity 25 °C - 7/12 perceived low Watt (W) 0.23, 0.34, 0.52, 0.57, 0.9, 0.95, 1, 1.11, 1.12, 1.44, 2.04, 2.21, 2.9, 3.28, 4.71, 6.62, 8.42, 9.54 Heat emission 20 °C - 75/65 high Watt (W) 0.71, 1.44, 2.04, 2.21, 2.9, 3.28, 4.71, 6.62, 8.42, 9.54 Heat emission 20 °C - 75/65 medium Watt (W) 0.62, 1.24, 1.51, 1.74, 2.54, 2.73, 3.28, 4.79, 5.81, 6.33 Heat emission 20 °C - 75/65 low Watt (W) 0.38, 0.81, 1.28, 1.76, 1.85, 1.87, 2.68, 3.29, 3.34 Cooling capacity according to EN 16430 Watt (W) 0.24, 0.37, 0.49, 0.73, 0.84, 0.95, 1, 1.1, 1.23, 1.36 Cooling capacity according to EN 16430 Watt (W) 0.18, 0.26, 0.41, 0.54, 0.61, 0.73, 0.78, 0.85, 0.9, 0.94 Cooling capacity according to EN 16430 Watt (W) 0.11, 0.15, 0.27, 0.4, 0.45, 0.49, 0.57, 0.62, 0.62, 0.6° C - 17/19 perceived medium 0.9, 0.94 Cooling capacity according to EN 16430 Watt (W) 0.11, 0.15, 0.27, 0.4, 0.45, 0.49, 0.57, 0.62, 0.64, 0.61, 0.73, 0.78, 0.62, 0.66 Oé °C - 17/19 perceived low 0.66 With drain valve Yes With drain valve Yes With drain valve Yes With legs No	With filter		Yes
Cooling capacity 25 °C - 7/12 perceived medium 1.86, 2.01 Cooling capacity 25 °C - 7/12 perceived Watt (W) 1.86, 2.01 Cooling capacity 25 °C - 7/12 perceived Watt (W) 1.4 Heat emission 20 °C - 75/65 high Watt (W) 1.4 Heat emission 20 °C - 75/65 medium Watt (W) 1.4 Heat emission 20 °C - 75/65 medium Watt (W) 1.52, 1.51, 1.74, 2.54, 2.73, 3.28, 4.71, 6.62, 8.42, 9.54 Heat emission 20 °C - 75/65 low Watt (W) 1.58, 1.633 Heat emission 20 °C - 75/65 low Watt (W) 1.58, 1.59,	Cooling capacity 25 °C - 7/12 perceived	Watt (W)	0.46, 0.74, 0.93, 1.59, 1.69, 2.01, 2.23, 2.29,
medium 1.86, 2.01 Cooling capacity 25 °C - 7/12 perceived Watt (W) 0.23, 0.34, 0.52, 0.57, 0.9, 0.95, 1, 1.11, 1.12, 1.4 low 1.4 Heat emission 20 °C - 75/65 high Watt (W) 0.71, 1.44, 2.04, 2.21, 2.9, 3.28, 4.71, 6.62, 8.42, 9.54 Heat emission 20 °C - 75/65 medium Watt (W) 0.62, 1.24, 1.51, 1.74, 2.54, 2.73, 3.28, 4.79, 5.81, 6.33 Heat emission 20 °C - 75/65 low Watt (W) 0.38, 0.81, 1.28, 1.76, 1.85, 1.87, 2.68, 3.29, 3.34 Cooling capacity according to EN 16430 Watt (W) 0.24, 0.37, 0.49, 0.73, 0.84, 0.95, 1, 11, 1.23, 1.36 Cooling capacity according to EN 16430 Watt (W) 0.18, 0.26, 0.41, 0.54, 0.61, 0.73, 0.78, 0.85, 0.69, 0.90, 0.94 Cooling capacity according to EN 16430 Watt (W) 0.11, 0.15, 0.27, 0.4, 0.45, 0.49, 0.57, 0.62, 0.62, 0.66 With drain valve Yes With de-aerator Yes With grid Yes With legs No	high		2.6, 2.94
Cooling capacity 25 °C - 7/12 perceived Watt (W) 0.23, 0.34, 0.52, 0.57, 0.9, 0.95, 1, 1.11, 1.12, 1.4 Itow 1.4 Heat emission 20 °C - 75/65 high Watt (W) 0.71, 1.44, 2.04, 2.21, 2.9, 3.28, 4.71, 6.62, 8.42, 9.54 Heat emission 20 °C - 75/65 medium Watt (W) 0.62, 1.24, 1.51, 1.74, 2.54, 2.73, 3.28, 4.79, 5.81, 6.33 Heat emission 20 °C - 75/65 low Watt (W) 0.38, 0.81, 1.28, 1.76, 1.85, 1.87, 2.68, 3.29, 3.34 Cooling capacity according to EN 16430 Watt (W) 0.24, 0.37, 0.49, 0.73, 0.84, 0.95, 1, 1.1, 1.23, 1.36 Cooling capacity according to EN 16430 Watt (W) 0.18, 0.26, 0.41, 0.54, 0.61, 0.73, 0.78, 0.85, 0.99, 0.94 Cooling capacity according to EN 16430 Watt (W) 0.11, 0.15, 0.27, 0.4, 0.45, 0.49, 0.57, 0.62, 0.66 With drain valve Yes With de-aerator Yes With grid Yes With legs No	Cooling capacity 25 °C - 7/12 perceived	Watt (W)	0.36, 0.59, 0.71, 0.99, 1.33, 1.64, 1.67, 1.82,
Low 1.4 Heat emission 20 °C - 75/65 high Watt (W) 0.71, 1.44, 2.04, 2.21, 2.9, 3.28, 4.71, 6.62, 8.42, 9.54 Heat emission 20 °C - 75/65 medium Watt (W) 0.62, 1.24, 1.51, 1.74, 2.54, 2.73, 3.28, 4.79, 5.81, 6.33 Heat emission 20 °C - 75/65 low Watt (W) 0.38, 0.81, 1.28, 1.76, 1.85, 1.87, 2.68, 3.29, 3.34 Cooling capacity according to EN 16430 Watt (W) 0.24, 0.37, 0.49, 0.73, 0.84, 0.95, 1, 1.1, 1.23, 26 °C - 17/19 perceived high Cooling capacity according to EN 16430 Watt (W) 0.18, 0.26, 0.41, 0.54, 0.61, 0.73, 0.78, 0.85, 0.9, 0.94 Cooling capacity according to EN 16430 Watt (W) 0.11, 0.15, 0.27, 0.4, 0.45, 0.49, 0.57, 0.62, 0.66 Coling capacity according to EN 16430 Watt (W) 0.11, 0.15, 0.27, 0.4, 0.45, 0.49, 0.57, 0.62, 0.66 With drain valve Yes With de-aerator Yes With grid Yes With legs No	medium		1.86, 2.01
Heat emission 20 °C - 75/65 high Watt (W) 0.71, 1.44, 2.04, 2.21, 2.9, 3.28, 4.71, 6.62, 8.42, 9.54 Heat emission 20 °C - 75/65 medium Watt (W) 0.62, 1.24, 1.51, 1.74, 2.54, 2.73, 3.28, 4.79, 5.81, 6.33 Heat emission 20 °C - 75/65 low Watt (W) 0.38, 0.81, 1.28, 1.76, 1.85, 1.87, 2.68, 3.29, 3.34 Cooling capacity according to EN 16430 Watt (W) 0.24, 0.37, 0.49, 0.73, 0.84, 0.95, 1, 1.1, 1.23, 26 °C - 17/19 perceived high 1.36 Cooling capacity according to EN 16430 Watt (W) 0.18, 0.26, 0.41, 0.54, 0.61, 0.73, 0.78, 0.85, 26 °C - 17/19 perceived medium 0.9, 0.94 Cooling capacity according to EN 16430 Watt (W) 0.11, 0.15, 0.27, 0.4, 0.45, 0.49, 0.57, 0.62, 26 °C - 17/19 perceived low 0.66 With drain valve Yes With de-aerator Yes With grid Yes With legs No	Cooling capacity 25 °C - 7/12 perceived	Watt (W)	0.23, 0.34, 0.52, 0.57, 0.9, 0.95, 1, 1.11, 1.12,
8.42, 9.54 Heat emission 20 °C - 75/65 medium Watt (W) 0.62, 1.24, 1.51, 1.74, 2.54, 2.73, 3.28, 4.79, 5.81, 6.33 Heat emission 20 °C - 75/65 low Watt (W) 0.38, 0.81, 1.28, 1.76, 1.85, 1.87, 2.68, 3.29, 3.34 Cooling capacity according to EN 16430 Watt (W) 0.24, 0.37, 0.49, 0.73, 0.84, 0.95, 1, 1.1, 1.23, 1.36 Cooling capacity according to EN 16430 Watt (W) 0.18, 0.26, 0.41, 0.54, 0.61, 0.73, 0.78, 0.85, 0.9, 0.94 Cooling capacity according to EN 16430 Watt (W) 0.11, 0.15, 0.27, 0.4, 0.45, 0.49, 0.57, 0.62, 0.66 With drain valve Yes With de-aerator Yes With legs No	low		1.4
5.81, 6.33 Heat emission 20 °C - 75/65 low Watt (W) 0.38, 0.81, 1.28, 1.76, 1.85, 1.87, 2.68, 3.29, 3.34 Cooling capacity according to EN 16430 Watt (W) 0.24, 0.37, 0.49, 0.73, 0.84, 0.95, 1, 1.1, 1.23, 2.6 °C - 17/19 perceived high Cooling capacity according to EN 16430 Watt (W) 0.18, 0.26, 0.41, 0.54, 0.61, 0.73, 0.78, 0.85, 0.9, 0.94 Cooling capacity according to EN 16430 Watt (W) 0.11, 0.15, 0.27, 0.4, 0.45, 0.49, 0.57, 0.62, 0.66 With drain valve Yes With de-aerator Yes With grid Yes With legs No	Heat emission 20 °C - 75/65 high	Watt (W)	
3.34	Heat emission 20 °C - 75/65 medium	Watt (W)	
Cooling capacity according to EN 16430 Watt (W) 0.24, 0.37, 0.49, 0.73, 0.84, 0.95, 1, 1.1, 1.23, 26 °C - 17/19 perceived high Cooling capacity according to EN 16430 Watt (W) 0.18, 0.26, 0.41, 0.54, 0.61, 0.73, 0.78, 0.85, 26 °C - 17/19 perceived medium Cooling capacity according to EN 16430 Watt (W) 0.11, 0.15, 0.27, 0.4, 0.45, 0.49, 0.57, 0.62, 0.66 With drain valve Yes With de-aerator Yes With grid Yes With legs No	Heat emission 20 °C - 75/65 low	Watt (W)	0.38, 0.81, 1.28, 1.76, 1.85, 1.87, 2.68, 3.29,
26 °C - 17/19 perceived high 1.36 Cooling capacity according to EN 16430 Watt (W) 0.18, 0.26, 0.41, 0.54, 0.61, 0.73, 0.78, 0.85, 0.94 26 °C - 17/19 perceived medium 0.9, 0.94 Cooling capacity according to EN 16430 Watt (W) 0.11, 0.15, 0.27, 0.4, 0.45, 0.49, 0.57, 0.62, 0.66 With drain valve Yes With grid Yes With legs No			3.34
26 °C - 17/19 perceived medium Cooling capacity according to EN 16430 Watt (W) 0.11, 0.15, 0.27, 0.4, 0.45, 0.49, 0.57, 0.62, 26 °C - 17/19 perceived low With drain valve Yes With de-aerator Yes With grid Yes With legs No		Watt (W)	
Cooling capacity according to EN 16430 Watt (W) 26 °C - 17/19 perceived low With drain valve With de-aerator With grid With legs O.11, 0.15, 0.27, 0.4, 0.45, 0.49, 0.57, 0.62, 0.66 Yes Yes No	Cooling capacity according to EN 16430	Watt (W)	0.18, 0.26, 0.41, 0.54, 0.61, 0.73, 0.78, 0.85,
26 °C - 17/19 perceived low With drain valve Yes With de-aerator Yes With grid Yes With legs No	26 °C - 17/19 perceived medium		0.9, 0.94
With drain valve With de-aerator With grid Yes With legs No	Cooling capacity according to EN 16430	Watt (W)	0.11, 0.15, 0.27, 0.4, 0.45, 0.49, 0.57, 0.62,
With de-aeratorYesWith gridYesWith legsNo	26 °C - 17/19 perceived low		0.66
With grid Yes With legs No	With drain valve		Yes
With legs No	With de-aerator		Yes
	With grid		Yes
Material grid Stainless steel	With legs		No
	Material grid		Stainless steel

Nominal diameter heating 3/4 inch (20) Nominal diameter cooling 3/4 inch (20) With fresh air connection No With fresh air connections, left Yes With Level switch Yes Front exhaust No Surface protection grid Lacquered. Other Grid colour White Suitable for heating Yes Suitable for cooling Yes With separate batteries No, Yes Heat emission 20 °C - 90/70 high Watt (W) 0.66, 16, 10, 11, 11, 11, 46, 2, 2, 264, 3, 26, 37, 56, 27, 96 Heat emission 20 °C - 90/70 medium Watt (W) 0.63, 13, 18, 18, 19, 12, 2, 28, 5, 313, 3.94, 578, 7, 763 Heat emission 20 °C - 90/70 tow Watt (W) 0.63, 139, 187, 192, 2, 28, 5, 313, 3.94, 578, 7, 763 Heat emission 20 °C - 90/70 tow Watt (W) 0.44, 0.93, 103, 114, 171, 197, 2, 23, 3, 26, 39, 9, 5, 27 Cooling capacity 25 °C - 6/12 perceived medium Watt (W) 0.46, 0.71, 0.83, 1.56, 1.62, 2.03, 2.27, 2.32, 214, 22, 22, 22, 23, 23, 23, 23, 23, 24, 24, 24, 24, 24, 24, 24, 24, 24, 24	Feature	Unit	Value
With fresh air connections, left Yes With Level switch Yes Front exhaust No Surface protection grid Lacquered, Other Grid colour White Suitable for heating Yes Suitable for cooling Yes With separate batteries No, Yes Heat emission 20 °C - 90/70 high Watt (W) 0.66, 161, 10.11, 11.46, 2.2, 2.64, 3.26, 3.75, 5.62, 7.96 Heat emission 20 °C - 90/70 medium Watt (W) 0.63, 1.39, 1.87, 1.92, 2.85, 3.13, 3.94, 5.78, 7.763 Heat emission 20 °C - 90/70 low Watt (W) 0.44, 0.93, 1.03, 1.14, 1.71, 1.97, 2.23, 3.26, 3.99, 5.27 Cooling capacity 25 °C - 6/12 perceived Watt (W) 0.46, 0.71, 0.83, 1.56, 1.62, 2.03, 2.27, 2.32, high Cooling capacity 25 °C - 6/12 perceived Watt (W) 0.37, 0.63, 0.74, 1.04, 1.35, 1.62, 1.64, 1.72, medium Cooling capacity 25 °C - 6/12 perceived Watt (W) 0.25, 0.39, 0.55, 0.63, 0.87, 0.92, 0.94, 1.04, 1.04, 1.04, 1.05, 1.16, 1.29 Cooling capacity 25 °C - 6/12 perceived Watt (W) 0.25, 0.39, 0.55, 0.63, 0.87, 0.92, 0.94, 1.02, 1.16, 1.29 Air volume high Cubic metre per hour (m³/h) 202, 0.294, 370, 438, 476, 542, 567, 663 <	Nominal diameter heating		3/4 inch (20)
Water connections, left Yes With level switch Yes Front exhaust No Surface protection grid Lacquered, Other Grid colour White Suitable for heating Yes Suitable for cooling Yes With separate batteries No, Yes Heat emission 20 °C - 90/70 high Watt (W) .066, 161, 1011, 11.46, 2.2, 2.64, 3.26, 3.75, 5.62, 7.96 Heat emission 20 °C - 90/70 medium Watt (W) .044, 0.93, 1.03, 114, 1.71, 1.97, 2.23, 5.26, 3.99, 5.27 Cooling capacity 25 °C - 6/12 perceived Watt (W) .044, 0.93, 1.03, 114, 1.71, 1.97, 2.23, 5.26, 3.99, 5.27 Cooling capacity 25 °C - 6/12 perceived Watt (W) .046, 0.71, 0.83, 1.56, 1.62, 2.03, 2.27, 2.32, 1.69, 1.72, 1.83, 1.56, 1.62, 2.03, 2.27, 2.32, 1.83, 1.84, 1.92, 2.85, 3.13, 3.94, 5.78, 7.83, 1.87, 1.92, 2.85, 3.13, 3.94, 5.78, 7.763 Cooling capacity 25 °C - 6/12 perceived Watt (W) .0,46, 0.71, 0.83, 1.56, 1.62, 2.03, 2.27, 2.32, 1.82, 1.82, 1.64, 1.72, 1.83, 1.56, 1.62, 2.03, 2.27, 2.32, 1.82, 1.82, 1.64, 1.72, 1.83, 1.92, 1.64, 1.72, 1.83, 1.82, 1.64, 1.72, 1.83, 1.83, 1.92, 1.64, 1.72, 1.83, 1.83, 1.92, 1.64, 1.72, 1.83, 1.83, 1.92, 1.64, 1.72, 1.83, 1.83, 1.83, 1.92, 1.84, 1.83, 1.	Nominal diameter cooling		3/4 inch (20)
With Level switch Yes Front exhaust No Surface protection grid Lacquered, Other Grid colour White Suitable for heating Yes Suitable for cooling Yes With separate batteries No, Yes Heat emission 20 °C - 90/70 high Watt (W) 0.66, 1.61, 10.11, 11.46, 2.2, 2.64, 3.26, 3.75, 5.62, 7.96 Heat emission 20 °C - 90/70 medium Watt (W) 0.63, 1.39, 1.87, 1.92, 2.85, 3.13, 3.94, 5.78, 7.763 Heat emission 20 °C - 90/70 low Watt (W) 0.44, 0.93, 1.03, 1.14, 1.71, 1.97, 2.23, 3.26, 3.99, 5.27 Cooling capacity 25 °C - 6/12 perceived Watt (W) 0.44, 0.93, 1.03, 1.14, 1.71, 1.97, 2.23, 3.26, 3.99, 5.27 Cooling capacity 25 °C - 6/12 perceived Watt (W) 0.37, 0.63, 0.74, 1.04, 1.35, 1.62, 1.64, 1.72, medium Cooling capacity 25 °C - 6/12 perceived Watt (W) 0.25, 0.39, 0.55, 0.63, 0.87, 0.92, 0.94, 1.04, 1.05, 1.16, 1.29 Air volume high Cubic metre per hour (m²/n) 1.02, 1.03, 1.03, 1.44, 1.74, 1.97, 2.23, 2.66, 2.94, 3.70, 4.38, 4.76, 5.42, 567, 663 Air volume medium Cubic metre per hour (m²/n) 207, 210, 267, 291, 318, 410, 416, 479, 91 Air volume tow Cubic metre per hour (m²/n)	With fresh air connection		No
Front exhaust	Water connections, left		Yes
Surface protection grid Lacquered, Other Grid cotour White Suitable for heating Yes Suitable for cooling Yes With separate batteries No, Yes Heat emission 20 °C - 90/70 high Watt (W) .065, 1.61, 101, 11, 14, 6, 2.2, 2.64, 3.26, 3.75, 5.62, 7.96 Heat emission 20 °C - 90/70 medium Watt (W) .063, 1.39, 1.87, 1.92, 2.85, 3.13, 3.94, 5.78, 7.763 Heat emission 20 °C - 90/70 low Watt (W) .0.44, 0.93, 1.03, 1.14, 1.71, 1.97, 2.23, 3.26, 3.99, 5.27 Cooling capacity 25 °C - 6/12 perceived high Watt (W) .0.46, 0.71, 0.83, 156, 162, 2.03, 2.27, 2.32, high Cooling capacity 25 °C - 6/12 perceived wide Watt (W) .0.37, 0.63, 0.74, 1.04, 1.35, 162, 164, 172, medium Cooling capacity 25 °C - 6/12 perceived wide Watt (W) .0.25, 0.39, 0.55, 0.63, 0.87, 0.92, 0.94, 1.87, 1.92 Cooling capacity 25 °C - 6/12 perceived wide Watt (W) .0.25, 0.39, 0.55, 0.63, 0.87, 0.92, 0.94, 1.92, 1.16, 1.129 Air volume high Cubic metre per hour (m³/h) .105, 116, 1.29 Air volume high Cubic metre per hour (m³/h) .107, 210, 267, 291, 318, 410, 416, 479, 91 Air volume low Cubic metre per hour (m³/h) .124, 194, 247, 262, 30	With level switch		Yes
Grid cotour White Suitable for heating Yes Suitable for cooling Yes With separate batteries No, Yes Heat emission 20 °C - 90/70 high Watt (W) 0.66, 1.61, 10.11, 11.46, 2.2, 2.64, 3.26, 3.75, 5.62, 7.96 Heat emission 20 °C - 90/70 medium Watt (W) 0.63, 1.39, 187, 1.92, 2.85, 3.13, 3.94, 5.78, 7.763 Heat emission 20 °C - 90/70 low Watt (W) 0.44, 0.93, 1.03, 114, 1.71, 1.97, 2.23, 3.26, 3.99, 5.27 Cooling capacity 25 °C - 6/12 perceived medium Watt (W) 0.46, 0.71, 0.83, 1.56, 1.62, 2.03, 2.27, 2.32, 2.52, 2.55, 2.95 Cooling capacity 25 °C - 6/12 perceived medium Watt (W) 0.37, 0.63, 0.74, 1.04, 1.35, 1.62, 1.64, 1.72, 1.87, 1.92 Cooling capacity 25 °C - 6/12 perceived medium Watt (W) 0.25, 0.39, 0.55, 0.63, 0.87, 0.92, 0.94, 1.04, 1.35, 1.62, 1.64, 1.72, 1.05, 1.16, 1.29 Air volume high Cubic metre per hour (m³/h) 1.05, 1.16, 2.29 Air volume high Cubic metre per hour (m³/h) 2.07, 210, 267, 291, 318, 410, 416, 479, 91 Air volume medium Cubic metre per hour (m³/h) 2.07, 210, 267, 291, 318, 410, 416, 479, 91 Air volume low Cubic metre per hour (m³/h) 1.24, 194, 247, 262, 302, 364, 46, 49 Sound press	Front exhaust		No
Suitable for heating Yes Suitable for cooling Yes With separate batteries No, Yes Heat emission 20 °C - 90/70 high Watt (W) 0.66, 1.61, 10.11, 11.46, 2.2, 2.64, 3.26, 3.75, 5.62, 7.96 Heat emission 20 °C - 90/70 medium Watt (W) 0.63, 1.39, 1.87, 1.92, 2.85, 3.13, 3.94, 5.78, 7.763 Heat emission 20 °C - 90/70 low Watt (W) 0.44, 0.93, 1.03, 114, 171, 1.97, 2.23, 3.26, 3.99, 5.27 Cooling capacity 25 °C - 6/12 perceived medium Watt (W) 0.46, 0.71, 0.83, 1.56, 1.62, 2.03, 2.27, 2.32, 1.59, 1.50, 2.25, 2.95 Cooling capacity 25 °C - 6/12 perceived medium Watt (W) 0.37, 0.63, 0.74, 1.04, 1.35, 1.62, 1.64, 1.72, 1.87, 1.92 Cooling capacity 25 °C - 6/12 perceived medium Watt (W) 0.25, 0.39, 0.55, 0.63, 0.87, 0.92, 0.94, 1.05, 1.16, 1.29 Air volume high Cubic metre per hour (m³/h) 132, 146, 260, 294, 370, 438, 476, 542, 567, 663 Air volume medium Cubic metre per hour (m³/h) 207, 210, 267, 291, 318, 410, 416, 479, 91 Air volume low Cubic metre per hour (m³/h) 124, 194, 247, 262, 302, 364, 46, 49 Sound pressure level high Decibel A weighted (dB(A)) 51, 53, 54, 55, 57 Sound pressure level medium Decibel A weighted (dB(A)) 33,	Surface protection grid		Lacquered, Other
Suitable for cooling Yes With separate batteries No, Yes Heat emission 20 °C - 90/70 high Watt (W) 0.66, 1.61, 10.11, 11.46, 2.2, 2.64, 3.26, 3.75, 5.62, 7.96 Heat emission 20 °C - 90/70 medium Watt (W) 0.63, 1.39, 1.87, 1.92, 2.85, 3.13, 3.94, 5.78, 7.763 Heat emission 20 °C - 90/70 low Watt (W) 0.44, 0.93, 1.03, 1.14, 1.71, 1.97, 2.23, 3.26, 3.99, 5.27 Cooling capacity 25 °C - 6/12 perceived Medium Watt (W) 0.46, 0.71, 0.83, 1.56, 1.62, 2.03, 2.27, 2.32, 1.64, 1.72, 1.87, 1.92 Cooling capacity 25 °C - 6/12 perceived Medium Watt (W) 0.37, 0.63, 0.74, 1.04, 1.35, 1.62, 1.64, 1.72, 1.87, 1.92 Cooling capacity 25 °C - 6/12 perceived Medium Watt (W) 0.25, 0.39, 0.55, 0.63, 0.87, 0.92, 0.94, 1.04, 1.35, 1.62, 1.64, 1.72, 1.	Grid colour		White
With separate batteries No, Yes Heat emission 20 °C - 90/70 high Watt (W) 0.66, 1.61, 10.11, 11.46, 2.2, 2.64, 3.26, 3.75, 5.62, 7.96 Heat emission 20 °C - 90/70 medium Watt (W) 0.63, 1.39, 1.87, 1.92, 2.85, 3.13, 3.94, 5.78, 7.763 Heat emission 20 °C - 90/70 low Watt (W) 0.44, 0.93, 1.03, 1.14, 1.71, 1.97, 2.23, 3.26, 3.99, 5.27 Cooling capacity 25 °C - 6/12 perceived high Watt (W) 0.46, 0.71, 0.83, 1.56, 1.62, 2.03, 2.27, 2.32, 1.62, 1.62, 2.03, 2.27, 2.32, 1.62, 2.03, 2.27, 2.32, 1.62, 2.03, 2.27, 2.32, 1.62, 2.03, 2.27, 2.32, 1.62, 2.03, 2.27, 2.32, 1.62, 2.03, 2.27, 2.32, 1.62, 2.03, 2.27, 2.32, 1.62, 2.03, 2.27, 2.32, 1.62, 2.03, 2.27, 2.32, 1.62, 2.03, 2.27, 2.32, 1.62, 2.03, 2.27, 2.32, 1.62, 2.03, 2.27, 2.32, 1.62, 2.03, 2.27, 2.32, 1.62, 2.03, 2.27, 2.32, 1.62, 2.03, 2.27, 2.32, 1.62, 2.03, 2.27, 2.32, 1.62, 2.03, 2.27, 2.32, 1.62, 2.03, 2.27, 2.32, 1.62, 2.03, 2.27, 2.32, 2.27, 2.32, 1.62, 2.03, 2.27, 2.32, 2.	Suitable for heating		Yes
Heat emission 20 °C - 90/70 high	Suitable for cooling		Yes
Heat emission 20 °C - 90/70 medium Watt (W) 6.62, 7.96 Heat emission 20 °C - 90/70 low Watt (W) 0.63, 1.39, 1.87, 1.92, 2.85, 3.13, 3.94, 5.78, 7,763 Heat emission 20 °C - 90/70 low Watt (W) 0.44, 0.93, 1.03, 1.14, 1.71, 1.97, 2.23, 3.26, 3.99, 5.27 Cooling capacity 25 °C - 6/12 perceived high Watt (W) 0.46, 0.71, 0.83, 1.56, 1.62, 2.03, 2.27, 2.32, 1.64, 1.74, 1.74	With separate batteries		No, Yes
Heat emission 20 °C - 90/70 medium Watt (W) 0.63, 1.39, 1.87, 1.92, 2.85, 3.13, 3.94, 5.78, 7.763 Heat emission 20 °C - 90/70 low Watt (W) 0.44, 0.93, 1.03, 1.14, 1.71, 1.97, 2.23, 3.26, 3.99, 5.27 Cooling capacity 25 °C - 6/12 perceived high watt (W) 0.46, 0.71, 0.83, 1.56, 1.62, 2.03, 2.27, 2.32, high 2.65, 2.95 Cooling capacity 25 °C - 6/12 perceived watt (W) 0.37, 0.63, 0.74, 1.04, 1.35, 1.62, 1.64, 1.72, medium 1.87, 1.92 Cooling capacity 25 °C - 6/12 perceived watt (W) 0.25, 0.39, 0.55, 0.63, 0.87, 0.92, 0.94, 1.09, 1.16, 1.29 Air volume high Cubic metre per hour (m³/h) 132, 146, 260, 294, 370, 438, 476, 542, 567, 663 Air volume medium Cubic metre per hour (m³/h) 207, 210, 267, 291, 318, 410, 416, 479, 91 Air volume low Cubic metre per hour (m³/h) 124, 194, 247, 262, 302, 364, 46, 49 Sound pressure level high Decibel A weighted (dB(A)) 51, 53, 54, 55, 57 Sound pressure level medium Decibel A weighted (dB(A)) 33, 35, 36, 37 With electric heating element No With drip-tray No, Yes With drip-tray No, Yes With built-in position controller No, Yes Built-in depth adjustable No RAL-number grid 9003 Standard colour Yes Glossy	Heat emission 20 °C - 90/70 high	Watt (W)	0.66, 1.61, 10.11, 11.46, 2.2, 2.64, 3.26, 3.75,
T, 7,63			5.62, 7.96
Heat emission 20 °C - 90/70 low Watt (W) 0.44, 0.93, 1.03, 1.14, 1.71, 1.97, 2.23, 3.26, 3.99, 5.27 Cooling capacity 25 °C - 6/12 perceived high 2.65, 2.95 Cooling capacity 25 °C - 6/12 perceived watt (W) 0.37, 0.63, 0.74, 1.04, 1.35, 1.62, 1.64, 1.72, medium 1.87, 1.92 Cooling capacity 25 °C - 6/12 perceived watt (W) 0.25, 0.39, 0.55, 0.63, 0.87, 0.92, 0.94, low 1.05, 1.16, 1.29 Air volume high Cubic metre per hour (m³/h) 132, 146, 260, 294, 370, 438, 476, 542, 567, 663 Air volume medium Cubic metre per hour (m³/h) 207, 210, 267, 291, 318, 410, 416, 479, 91 Air volume low Cubic metre per hour (m³/h) 124, 194, 247, 262, 302, 364, 46, 49 Sound pressure level high Decibel A weighted (dB(A)) 51, 53, 54, 55, 57 Sound pressure level medium Decibel A weighted (dB(A)) 33, 35, 36, 37 With electric heating element No With drip-tray No, Yes With built-in position controller No, Yes Built-in depth adjustable No RAL-number grid 9003 Standard colour Yes Degree of gloss Glossy	Heat emission 20 °C - 90/70 medium	Watt (W)	0.63, 1.39, 1.87, 1.92, 2.85, 3.13, 3.94, 5.78,
S.99, 5.27 Cooling capacity 25 °C - 6/12 perceived Watt (W)			<u> </u>
Cooling capacity 25 °C - 6/12 perceived high Watt (W) 0.46, 0.71, 0.83, 1.56, 1.62, 2.03, 2.27, 2.32, 2.65, 2.95 Cooling capacity 25 °C - 6/12 perceived medium Watt (W) 0.37, 0.63, 0.74, 1.04, 1.35, 1.62, 1.64, 1.72, 1.64, 1.72, 1.87, 1.92 Cooling capacity 25 °C - 6/12 perceived low Watt (W) 0.25, 0.39, 0.55, 0.63, 0.87, 0.92, 0.94, 1.05, 11.6, 1.29 Air volume high Cubic metre per hour (m³/h) 132, 146, 260, 294, 370, 438, 476, 542, 567, 663 Air volume medium Cubic metre per hour (m³/h) 207, 210, 267, 291, 318, 410, 416, 479, 91 Air volume low Cubic metre per hour (m³/h) 124, 194, 247, 262, 302, 364, 46, 49 Sound pressure level high Decibel A weighted (dB(A)) 51, 53, 54, 55, 57 Sound pressure level medium Decibel A weighted (dB(A)) 44, 45, 46, 47, 48 Sound pressure level low Decibel A weighted (dB(A)) 33, 35, 36, 37 With drip-tray No, Yes With built-in position controller No, Yes Built-in depth adjustable No RAL-number grid 9003 Standard colour Yes Degree of gloss Glossy	Heat emission 20 °C - 90/70 low	Watt (W)	
high 2.65, 2.95 Cooling capacity 25 °C - 6/12 perceived medium Watt (W) 0.37, 0.63, 0.74, 1.04, 1.35, 1.62, 1.64, 1.72, 1.87, 1.92 Cooling capacity 25 °C - 6/12 perceived low Watt (W) 0.25, 0.39, 0.55, 0.63, 0.87, 0.92, 0.94, 1.05, 1.16, 1.29 Air volume high Cubic metre per hour (m³/h) 132, 146, 260, 294, 370, 438, 476, 542, 567, 663 Air volume medium Cubic metre per hour (m³/h) 207, 210, 267, 291, 318, 410, 416, 479, 91 Air volume low Cubic metre per hour (m³/h) 124, 194, 247, 262, 302, 364, 46, 49 Sound pressure level high Decibel A weighted (dB(A)) 51, 53, 54, 55, 57 Sound pressure level medium Decibel A weighted (dB(A)) 44, 45, 46, 47, 48 Sound pressure level tow Decibel A weighted (dB(A)) 33, 35, 36, 37 With drip-tray No With drip-tray No, Yes With built-in position controller No, Yes Built-in depth adjustable No RAL-number grid 9003 Standard colour Yes Degree of gloss Glossy			<u> </u>
Cooling capacity 25 °C - 6/12 perceived medium Watt (W) 0.37, 0.63, 0.74, 1.04, 1.35, 1.62, 1.64, 1.72, 1.64, 1.72, 1.87, 1.92 Cooling capacity 25 °C - 6/12 perceived low Watt (W) 0.25, 0.39, 0.55, 0.63, 0.87, 0.92, 0.94, 1.05, 1.16, 1.29 Air volume high Cubic metre per hour (m³/h) 132, 146, 260, 294, 370, 438, 476, 542, 567, 663 Air volume medium Cubic metre per hour (m³/h) 207, 210, 267, 291, 318, 410, 416, 479, 91 Air volume low Cubic metre per hour (m³/h) 124, 194, 247, 262, 302, 364, 46, 49 Sound pressure level high Decibel A weighted (dB(A)) 51, 53, 54, 55, 57 Sound pressure level medium Decibel A weighted (dB(A)) 44, 45, 46, 47, 48 Sound pressure level low Decibel A weighted (dB(A)) 33, 35, 36, 37 With electric heating element No With drip-tray No, Yes With built-in position controller No, Yes Built-in depth adjustable No RAL-number grid 9003 Standard colour Yes Degree of gloss Glossy		Watt (W)	
Table Tabl		\A/5H (\A/)	
Cooling capacity 25 °C - 6/12 perceived Watt (W) 0.25, 0.39, 0.55, 0.63, 0.87, 0.92, 0.94, 1.05, 1.16, 1.29 Air volume high Cubic metre per hour (m³/h) 132, 146, 260, 294, 370, 438, 476, 542, 567, 663 Air volume medium Cubic metre per hour (m³/h) 207, 210, 267, 291, 318, 410, 416, 479, 91 Air volume low Cubic metre per hour (m³/h) 124, 194, 247, 262, 302, 364, 46, 49 Sound pressure level high Decibel A weighted (dB(A)) 51, 53, 54, 55, 57 Sound pressure level medium Decibel A weighted (dB(A)) 44, 45, 46, 47, 48 Sound pressure level low Decibel A weighted (dB(A)) 33, 35, 36, 37 With electric heating element No With drip-tray No, Yes With built-in position controller No, Yes Built-in depth adjustable No RAL-number grid 9003 Standard colour Yes Degree of gloss Glossy		vvati (vv)	
low 1.05, 1.16, 1.29 Air volume high Cubic metre per hour (m³/h) 132, 146, 260, 294, 370, 438, 476, 542, 567, 663 Air volume medium Cubic metre per hour (m³/h) 207, 210, 267, 291, 318, 410, 416, 479, 91 Air volume low Cubic metre per hour (m³/h) 124, 194, 247, 262, 302, 364, 46, 49 Sound pressure level high Decibel A weighted (dB(A)) 51, 53, 54, 55, 57 Sound pressure level medium Decibel A weighted (dB(A)) 44, 45, 46, 47, 48 Sound pressure level low Decibel A weighted (dB(A)) 33, 35, 36, 37 With electric heating element No With drip-tray No, Yes With built-in position controller No, Yes Built-in depth adjustable No RAL-number grid 9003 Standard colour Yes Degree of gloss Glossy		Watt (W)	
Air volume high Cubic metre per hour (m³/h) 132, 146, 260, 294, 370, 438, 476, 542, 567, 663 Air volume medium Cubic metre per hour (m³/h) 207, 210, 267, 291, 318, 410, 416, 479, 91 Air volume low Cubic metre per hour (m³/h) 124, 194, 247, 262, 302, 364, 46, 49 Sound pressure level high Decibel A weighted (dB(A)) 51, 53, 54, 55, 57 Sound pressure level medium Decibel A weighted (dB(A)) 33, 35, 36, 37 With electric heating element No With drip-tray No, Yes With built-in position controller No RAL-number grid 9003 Standard colour Yes Degree of gloss Glossy			
Air volume medium Cubic metre per hour (m³/h) 207, 210, 267, 291, 318, 410, 416, 479, 91 Air volume low Cubic metre per hour (m³/h) 124, 194, 247, 262, 302, 364, 46, 49 Sound pressure level high Decibel A weighted (dB(A)) 51, 53, 54, 55, 57 Sound pressure level medium Decibel A weighted (dB(A)) 44, 45, 46, 47, 48 Sound pressure level low Decibel A weighted (dB(A)) With electric heating element No With drip-tray No, Yes With built-in position controller No, Yes Built-in depth adjustable No RAL-number grid Degree of gloss Glossy	Air volume high	Cubic metre per hour (m³/h)	132, 146, 260, 294, 370, 438, 476, 542,
Air volume low Cubic metre per hour (m³/h) 124, 194, 247, 262, 302, 364, 46, 49 Sound pressure level high Decibel A weighted (dB(A)) 51, 53, 54, 55, 57 Sound pressure level medium Decibel A weighted (dB(A)) 44, 45, 46, 47, 48 Sound pressure level low Decibel A weighted (dB(A)) 33, 35, 36, 37 With electric heating element No With drip-tray No, Yes With built-in position controller No RAL-number grid Pegree of gloss Glossy			567, 663
Sound pressure level high Decibel A weighted (dB(A)) 51, 53, 54, 55, 57 Sound pressure level medium Decibel A weighted (dB(A)) 44, 45, 46, 47, 48 Sound pressure level low Decibel A weighted (dB(A)) 33, 35, 36, 37 With electric heating element No With drip-tray No, Yes With built-in position controller No, Yes Built-in depth adjustable No RAL-number grid 9003 Standard colour Yes Degree of gloss Glossy	Air volume medium	Cubic metre per hour (m³/h)	207, 210, 267, 291, 318, 410, 416, 479, 91
Sound pressure level medium Decibel A weighted (dB(A)) 44, 45, 46, 47, 48 Sound pressure level low Decibel A weighted (dB(A)) 33, 35, 36, 37 With electric heating element No With drip-tray No, Yes With built-in position controller No, Yes Built-in depth adjustable No RAL-number grid 9003 Standard colour Yes Degree of gloss Glossy	Air volume low	Cubic metre per hour (m³/h)	124, 194, 247, 262, 302, 364, 46, 49
Sound pressure level low Decibel A weighted (dB(A)) 33, 35, 36, 37 With electric heating element No With drip-tray No, Yes With built-in position controller No, Yes Built-in depth adjustable No RAL-number grid 9003 Standard colour Yes Degree of gloss Glossy	Sound pressure level high	Decibel A weighted (dB(A))	51, 53, 54, 55, 57
With electric heating element With drip-tray No, Yes With built-in position controller No Yes Built-in depth adjustable RAL-number grid Standard colour Degree of gloss No Glossy	Sound pressure level medium	Decibel A weighted (dB(A))	44, 45, 46, 47, 48
With drip-tray With built-in position controller Built-in depth adjustable RAL-number grid Standard colour Degree of gloss No, Yes No 9003 Standard colour Yes Glossy	Sound pressure level low	Decibel A weighted (dB(A))	33, 35, 36, 37
With built-in position controller Built-in depth adjustable RAL-number grid Standard colour Degree of gloss No, Yes No Yes Glossy	With electric heating element		No
Built-in depth adjustable RAL-number grid Standard colour Degree of gloss No Yes Glossy	With drip-tray		No, Yes
RAL-number grid 9003 Standard colour Yes Degree of gloss Glossy	With built-in position controller		No, Yes
Standard colour Yes Degree of gloss Glossy	Built-in depth adjustable		No
Degree of gloss Glossy	RAL-number grid		9003
	Standard colour		Yes
Weight Kilogram (kg) 24, 29	Degree of gloss		Glossy
	Weight	Kilogram (kg)	24, 29

Resources

Document Description	Document Type	Link
Technical guide	Brochure	https://asset.productmarketingcloud.co m/api/assetstorage/3577_6bb7dcdd-2f5 7-4bc5-8891-4b0d94db1ebb
Myson Fan Convectors - range brochure Brochure		https://asset.productmarketingcloud.co m/api/assetstorage/3577_d97422e2-aa3 7-4b96-96fa-cd0889aad38b
Myson Complete Solutions - Full Brochure	Brochure	https://asset.productmarketingcloud.co m/api/assetstorage/3577_24872a57-c3a 5-4956-ab4b-dfa3b522c19b

Items

HVAC Code	Global Item Code	Item Description
	FHJB0581542A3140	0-10v 576h x 1325w - iVector S2
	FHJA0581342A3110	Auto 579h x 1335w - iVector S2
	FHJA0641544A3140	0-10v 639h x 1535w - iVector S2
	FHJB0640744A3130	Auto Remote 636h x 525w - iVector S2
	FHJA0580942A3130	Auto Remote 579h x 935w - iVector S2
	FHJA0581542A3140	0-10v 579h x 1535w - iVector S2
	FHJB0581342A3130	Auto Remote 576h x 1125w - iVector S2
	FHJB0581342A3140	0-10v 576h x 1125w - iVector S2
	FHJA0580742A3110	Auto 579h x 735w - iVector S2
	FHJA0641144A3140	0-10v 639h x 1135w - iVector S2
	FHJA0640744A3110	
	FHJA0581342A3130	Auto Remote 579h x 1335w - iVector S2
	FHJB0580742A3140	0-10v 576h x 525w - iVector S2
	FHJA0580942A3110	Auto 579h x 935w - iVector S2
	FHJB0580942A3140	
	FHJB0641344A3140	0-10v 636h x 1125w - iVector S2
	FHJA0581542A3110	Auto 579h x 1535w - iVector S2
	FHJA0640744A3140	
	FHJA0581342A3140	0-10v 579h x 1335w - iVector S2
	FHJA0581542A3130	Auto Remote 579h x 1535w - iVector S2
	FHJB0581142A3130	Auto Remote 576h x 925w - iVector S2
	FHJB0640944A3140	0-10v 636h x 725w - iVector S2
	FHJA0641544A3130	Auto Remote 639h x 1535w - iVector S2
	FHJA0580742A3130	Auto Remote 579h x 735w - iVector S2
	FHJB0580742A3130	Auto Remote 576h x 525w - iVector S2
	FHJA0640944A3140	
	FHJB0581542A3130	

HVAC Code	Global Item Code	Item Description
	FHJA0581142A3140	0-10v 579h x 1135w - iVector S2
	FHJA0581142A3110	Auto 579h x 1135w - iVector S2
	FHJB0641144A3130	Auto Remote 636h x 925w - iVector S2
	FHJA0641344A3140	0-10v 639h x 1335w - iVector S2
	FHJB0640744A3140	0-10v 636h x 525w - iVector S2
	FHJB0580942A3130	Auto Remote 576h x 725w - iVector S2
	FHJB0641144A3140	0-10v 636h x 925w - iVector S2
	FHJA0640944A3130	
	FHJA0640944A3110	
	FHJA0581142A3130	Auto Remote 579h x 1135w - iVector S2
	FHJA0641144A3130	Auto Remote 639h x 1135w - iVector S2
	FHJB0581142A3140	
	FHJA0640744A3130	Auto Remote 639h x 735w - iVector S2
	FHJB0641544A3140	
	FHJB0641344A3130	Auto Remote 636h x 1125w - iVector S2
	FHJA0580942A3140	0-10v 579h x 935w - iVector S2
	FHJA0580742A3140	
	FHJB0641544A3130	Auto Remote 636h x 1325w - iVector S2
	FHJA0641144A3110	
VS-13L4IC	FHJA0641344A3110	
VS-13L4RC	FHJA0641344A3130	
VS-15L4IC	FHJA0641544A3110	
VSI-9L4RC	FHJB0640944A3130	