nextcycle

SUSTAINABLE HEATING, COOLING AND HOT WATER SOLUTIONS

End Interrupted Sleep with our Whisper-Quiet Airflow Technology.

MAXA HEATING & COOLING

VE-OIP Bulkhead Ducted
Hydronic Fan Coil Unit

Ultra Compact

Ultra-compact with only 450mm deep and 215mm high.

Ultra Quiet

Ultra-quiet with down to 10dB(A).
Selected Silenced Version models only

DC / AC Option

DC or AC fan motor option to suit different project needs.

Made in Italy

Italian craftsmanship engineering, and stylish design.

Highly Durable

Galvanised sheet metal and built-in ducted drain pan for **greater durability.**

Flexible installation with multiple return air configurations, bottom or rear.

Why Choose Next Cycle?

At Next Cycle, we are dedicated to providing you with the market's leading technology in sustainable heating, cooling, hot water, and chilled water solutions.

Europe is the world's largest heat pump region, and our manufacturing partners are five of Europe's leading innovators. Their products are tested to the highest standards, and through our exclusive partnership with Maxa, Imas Group, Barberi, Aquatechnik, and Viessmann, we are excited to offer you the most comprehensive range of heating, cooling, hot water, and chilled water solutions available in Australia.

Next Cycle is committed to delivering the highest levels of one-stop services including; pre-sales assistance, engineering support, extensive stock availability, face-to-face consultation, and after-sales support. Our promise is to give you the support to maximise the performance and longevity of your system.

(02) 9571 0570
nextcycle.com.au

Scan to view the Next Cycle website and product range.

IMPACT YOU CAN FEEL

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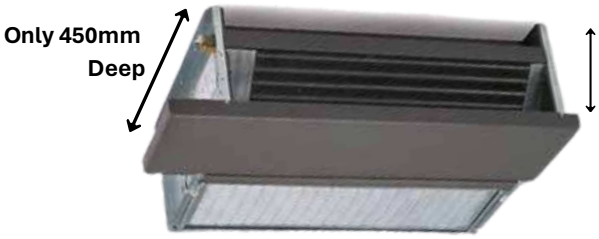
VE-OIP Bulkhead Ducted Hydronic Fan Coil Unit



5 YEARS WARRANTY

*See Warranty & Care Program for details.

VE-OIP (2-Pipe AC) Model Class		13	23	33	43	53	63	73	83	93	103
Nominal Cooling Capacity	kW	1.3	1.7	2.2	2.7	3.5	3.9	5.2	6.0	7.1	8.5
Nominal Heating Capacity	kW	1.5	2.0	2.5	2.9	3.7	4.3	5.5	6.2	7.2	8.4
Air Flow	m^3/h/ l/s	285/79	308/86	400/111	440/122	590/164	634/176	890/247	935/260	1139/316	1166/324
Sound Pressure Level (Min/Med/Max)	dB(A)	24/31/38	25/31/38	30/38/44	31/38/45	26/33/37	27/34/37	34/41/43	35/41/45	39/46/48	40/46/49
Maximum Static Pressure	Pa	60									
Water Volume	L	0.69	0.70	0.99	1.01	1.30	1.31	1.60	1.62	1.91	1.92
Water Connection Size	mm/inch	12.70/1/2"									
Power Supply		230V/1/50Hz									
Unit Dimensions (H x W x D)	mm	215 x 545 x 450		215 x 745 x 450		215 x 945 x 450		215 x 1145 x 450		215 x 1345 x 450	

VE-OIPSMB (2-Pipe DC) Silenced Version Model Class		13	23	33	43	53	63	73	83	93	103
Nominal Cooling Capacity	kW	1.4	1.9	2.3	2.8	3.6	4.0	5.2	6.0	6.8	8.2
Nominal Heating Capacity	kW	1.7	2.3	2.7	3.1	3.8	4.5	5.6	6.2	7.0	8.2
Air Flow	m^3/h/ l/s	340/94	370/103	450/125	490/136	625/174	670/186	915/254	960/267	1100/305	1130/314
Sound Pressure Level (Min/Med/Max)	dB(A)	10/17/30	10/18/31	10/22/34	10/22/36	11/21/30	12/22/31	11/26/35	12/28/36	10/27/39	10/28/40
Maximum Static Pressure	Pa	72	72	79	80	85	85	86	86	73	83
Water Volume	L	0.69	0.70	0.99	1.01	1.30	1.31	1.60	1.62	1.91	1.92
Water Connection Size	mm/inch	12.70/1/2"									
Power Supply		230V/1/50Hz									
Unit Dimensions (H x W x D)	mm	215 x 545 x 450		215 x 745 x 450		215 x 945 x 450		215 x 1145 x 450		215 x 1345 x 450	

Note:
(1) Cooling capacity: air temperature: 27°C d.b./ 19°C w.b. In/out water temperature: 7°C / 12°C.
(2) Heating capacity: air temperature: 20°C d.b. In/out water temperature: 45°C / 40°C.
(3) Sound Pressure Level. At a distance of 2 m and reverberation time 0.5 s.

Next Cycle Warranty and Care Program

With Next Cycle's comprehensive 5-year warranty, you can install with confidence, knowing you are backed by our commitment to quality and long-term support. The Next Cycle 5-year warranty, on selected products used for commercial applications, provides a 1-year manufacturer warranty, with an extended 2 + 2-year warranty with Maxa Australia.

To access the full benefits of our industry-leading warranty, the following conditions must be met:

- Correct Installation: Your system must be installed in compliance with Maxa installation manuals and manufacturer guidelines.
- Authorised System Start-Up: A certified Maxa Authorised Service Center must commission the system.
- Product Registration: All system details must be registered, and required services logged via the Maxa Installer Portal.