ICEBOX

AIR HANDLING UNITS

Customisable modular air handling units, designed and built to suit your project requirements

AIR HANDLING UNITS

IceBox modular air handling units are customisable, designed and built for Australian, New Zealand and Asia Pacific conditions. From tropical climates to below freezing temperatures, IceBox modular units can be used in both indoor and outdoor installations.

IceBox air handling units have non-cold tracking options available to suit your thermal bridging requirements.

Manufactured in accordance with EN1886:2007 and built to comply with Australian Standards AS/NZS 3666, with particular attention to access for cleaning and maintenance, IceBox modular air handling units have all the features and accessories your project requires.

IceBox modular air handling units are constructed using aluminium penta-post frames with a 50mm polyurethane filled panel, and a thermally broken construction to prevent cold tracking. Panels can be removed without affecting the structural integrity of the unit. Access panels can be sized to suit the individual requirements of the project with hinged doors opening outward for negative pressure applications and inward opening doors for positive pressure applications.

The units come with stainless steel 304 drain pans as standard, which are inclined to ensure no pooling of water. The drain pans are designed for easy cleaning and have a 1½" drain pipe connection to enable drainage of water.

IceBox modular air handling units are supplied with a wide range of high efficiency fan solutions from EC plug wall grids, AC and belt driven forward curve or backward curve options to fully fabricated industrial fans. Fans can be configured to run in parallel for complete redundancy or in series depending on your application.

The units are available in a variety of corrosion resistant options. Constructed from materials such as stainless steel 304, stainless steel 316, plastic coated galvanised sheet metals, spray or baked on applications for both coils and panel surfaces.

Available in horizontal, vertical and multizone configurations, chilled water, hot water, DX, steam and glycol coils solutions, IceBox modular air handling units are the solution for your project. Please contact our team to assist with more information.

PMU - IceBox Modular Unit
Modular customised air handling units built to suit your project and site requirements.

UNITARY BASE

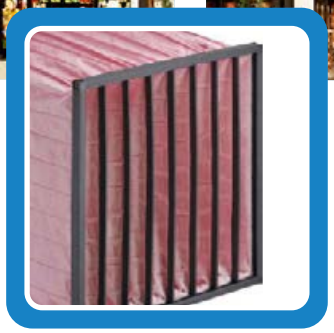
- Constructed from 3mm folded galvanised sheet metal, it is suitable for both lifting and installation.
- C Channel bases with hot dipped galvanised coating or with the option of epoxy coating for more severe environments.
- Customisable base heights are available, from the standard 100mm to 400mm to incorporate a U trap or removal of plinth.
- Base is suitable to be positioned directly on a flat surface with AV pads installed between the base and plinth, deck or floor surface.

INSULATED PANEL

- The standard offer will be 50mm thick polyurethane panel with 0.55mm external pre-painted galvanised sheet metal (PPGI) and internal 0.55mm pre-painted galvanised sheet metal (PPGI) insulated with polyurethane (PU material) of density no less than 40kg/m3.

Optional configurations:

- 25mm and 75mm profile panel.
- Different skin materials: galvanised, SS304, SS316 or aluminium.
- Different insulation material: polyurethane, mineral wool (Rockwool) or PIR.
- 25mm polyurethane + 25mm Rockwool construction with perforated internal skin for sound attenuation purposes for acoustically sensitive installations.

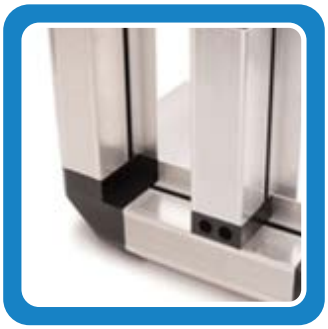


FILTERS AND FRAMES

- A wide range of filters for different applications ranging from:
  - G3, G4 and M5 washable pre-filters (standard aluminium frame)
  - M6, F7, F8 and F9 disposable deep bed filters (standard Galvanised Sheet Metal frame)
  - H13 and H14 for clean room applications (standard Galvanised Sheet Metal frame)
- Front and side loading/unloading of filter options are available.
- Galvanised or stainless steel 304 filter frame options available for corrosive environments.

DAMPER (VCDS)

- Standard IceBox modular unit is offered with aluminium dampers assembled from extruded frames and aerofoil blades.
- Dampers are design for manual operation via a quadrant or come with the facility to install or have a factory installed actuator.
- Dampers are available in stainless steel 304 or can be epoxy coated.

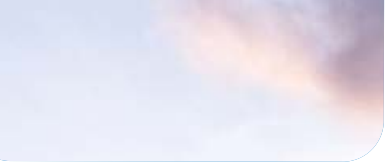


ALUMINIUM PROFILE

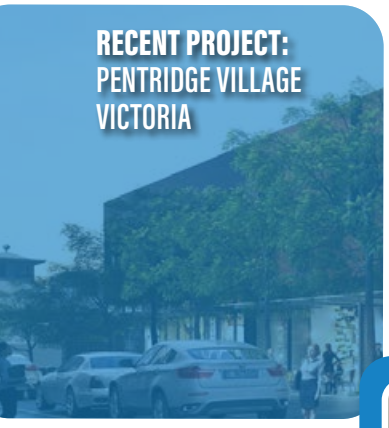
- Available with thermal break profile from 50mm and 75mm with additional PVC sleeve on the internal section to enhance thermal resistance in order to prevent cold tracking.
- Available in non-thermal break 25mm and 50mm profiles.
- Panels are mechanically attached to the profile using the aluminium "clip & lock" method for ease of panel removal during installation, maintenance and access.

DRAIN PAN

- Complies with Australian Standards AS NZS 3666.
- Standard drain pan is made from stainless steel 304 with a slope towards the drain pipe.
- Drain pipe size is 1 ½" for ease of cleaning.



RECENT PROJECT:
PENTRIDGE VILLAGE
VICTORIA



aeris ENVIRONMENTAL
PLATINUM PARTNER
Corrosion Protection

HEAT EXCHANGER COILS

- Coils are AHRI 410-2001 certified.
- Standard coils come with aluminium fins bonded mechanically to 1/2" copper tubes with copper header and brass connections. Other copper tube sizes (such as 5/8") are available.
- Standard coil frame is galvanised sheet metal with paint protection. Coil frames can also be manufactured out of aluminium or stainless steel 304.
- Coils come with an air trap release valve.
- Direct expansion coils, with optional thermal expansion valves (TXV) and solenoid valves are available.
- Coil fin protection options include Aeris, Blygold, Epoxy or Heresite treatment. Fins can also be changed to hydrophilic fins or copper fins where required.

AHRI CERTIFIED™
www.ahridirectory.org

FANS & MOTORS

- A wide range of fans for different application:
  - EC Plug fans and AC Plug fans.
  - Centrifugal DIDW fans: forward, backward or Airfoil blades available. All fans are AMCA certified with impellers statically and dynamically balanced in accordance to ISO 1940.
- Each plug fan section comes with a protective grille on the fan inlet or belt guard and limit switch option for safety of operators.
- Totally enclosed fan cooled (TEFC) induction motors are used ranging from standard efficiency (IE2) to high efficiency motors (IE3 and IE4).
- All motors used are MEPS certified.

OPTIONAL ACCESSORIES

UV rated viewing portholes

Magnehelic gauges and service lights

Heavy gauge hinges and lockable door handles

Inward Opening Pressure Doors

ICEBOX - AHU CASE SIZING BY DESIGN AIR FLOW RATE

	MODULE WIDTH	10	15	20	25	30	35	40	45	50	55	60	65
MODULE HEIGHT	CASING SIZE	795	1100	1405	1710	2015	2320	2625	2930	3235	3540	3845	4150
10	795	600	980	1370	1760	2150							
15	1100		1600	2230	2860	3490	4120						
20	1405			3090	3960	4830	5700	6570					
25	1710				4950	6040	7130	8220	9310				
30	2015					7380	8710	10040	11370	12700			
35	2320						10130	11680	13230	14780	16330	17880	19440

NOTES

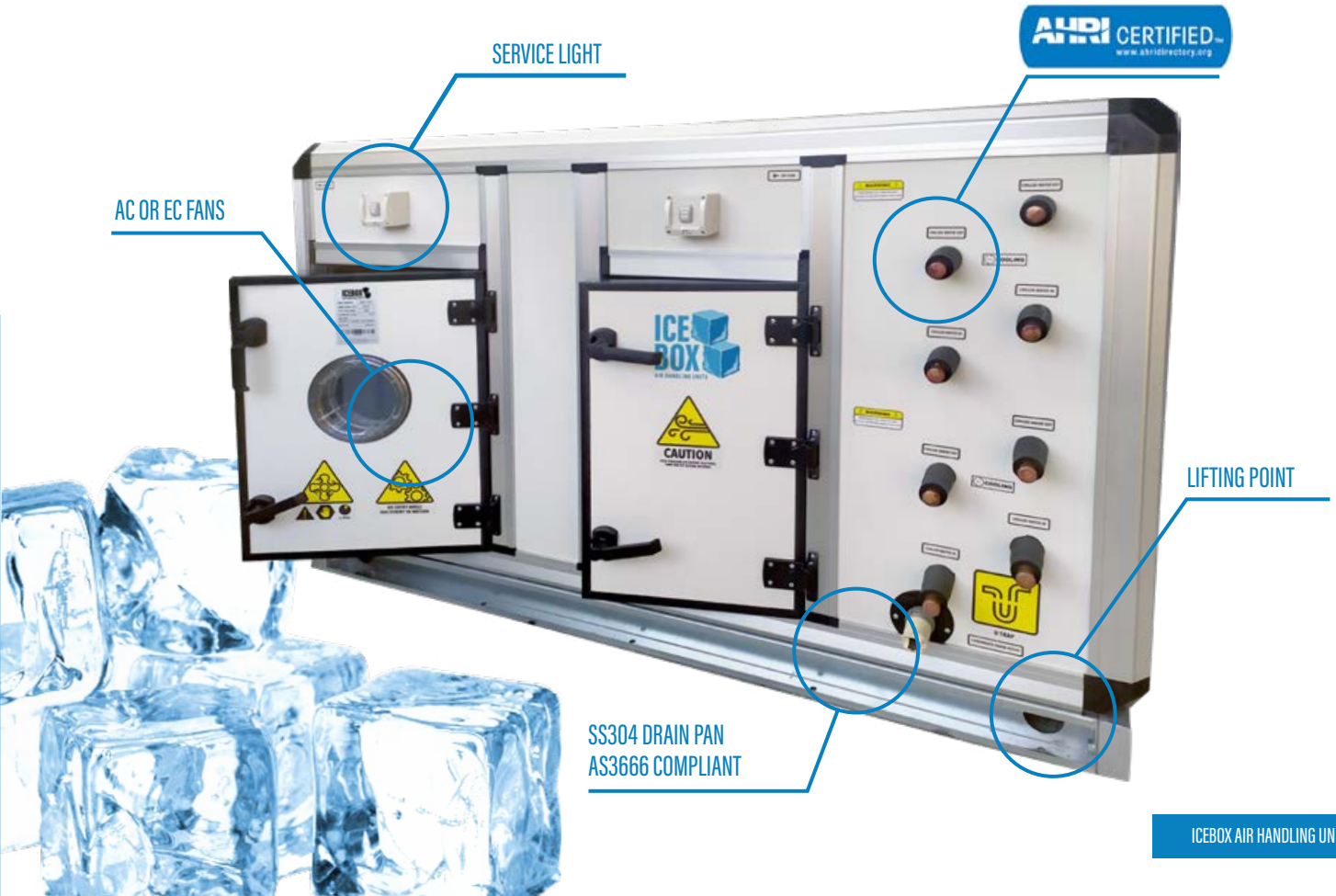
1. Air flow rate listed is in l/s.
2. Air flow rate shown as maximum allowed based on 2.5m/s face velocity.
3. Casing size shown is in mm.
4. All models shown are able to fit into standard container of 20', 40' or 40'HC where applicable.
5. Unit height to add AHU metal base 100mm.
6. Unit height to add damper height 125mm where applicable.
7. Unit length to add damper depth 125mm where applicable.
8. Unit width with coil heat exchanger, coil pipe header extended out from side panel maximum 150mm.

ICEBOX - AIR FILTER CONFIGURATION

		MODULE WIDTH																							
		10		15		20		25		30		35		40		45		50		55		60		65	
		FULL	HALF	FULL	HALF	FULL	HALF	FULL	HALF	FULL	HALF	FULL	HALF	FULL	HALF	FULL	HALF	FULL	HALF	FULL	HALF	FULL	HALF	FULL	HALF
MODULE HEIGHT	10	1	0	1	1	2	0	2	1	3	0														
	15			1	2	2	2	2	3	3	3	3	4												
	20					4	0	4	2	6	0	6	2	8	0										
	25							4	4	6	3	6	5	8	4	8	6								
	30									9	0	9	3	12	0	12	3	15	0						
	35											9	6	12	4	12	7	15	5	15	8	18	6	18	9

NOTES

1. Full size filter dimension is nominal at 610mm height x 610mm width.
2. Half size filter dimension is nominal at 305mm height x 610mm width.
3. Standard pleated synthetic fibre filter class is G3, G4 and M5.
4. Thickness of aluminium casing is nominal 50mm.
5. Standard deepbed filter class is M6, F7, F8 and F9. Thickness of GI casing is nominal 25mm. Standard filter lengths of 380 and 530mm.
6. Filters can be either front loading or side loading as per requirement, selection or space availability.



COOLING PERFORMANCE DATASHEET @ 2.5M/S COIL FACE VELOCITY

MODEL NO	MODEL	UNIT CASING MEASUREMENT (mm)		AIR FLOW (l/s) @2.5m/s	COOLING CAPACITY (kW)	COOLING SENSIBLE CAPACITY (kW)	LEAVING COIL TEMP DB (deg°C)	WATER FLOW RATE (l/s)	WATER PRESSURE DROP (kPa)	PIPE CONNECTION SIZE OD (mm)
		HEIGHT	WIDTH							
1	1010	795	795	600	14	10	12.4/11.9	0.57	32	34
2	1015	795	1100	980	25	17	12/11.6	0.97	30	42
3	1020	795	1405	1370	34	23	12.2/11.7	1.34	28	42
4	1025	795	1710	1760	43	30	12.2/11.8	1.71	32	42
5	1030	795	2015	2150	50	36	12.6/12.1	2.00	19	48
6	1515	1100	1100	1600	37	26	12.7/12.2	1.47	21	42
7	1520	1100	1405	2230	52	37	12.7/12.2	2.06	20	48
8	1525	1100	1710	2860	70	49	12.2/11.8	2.78	22	61
9	1530	1100	2015	3490	82	58	12.6/12.1	3.25	17	61
10	1535	1100	2320	4120	100	70	12.3/11.8	3.97	26	61
11	2020	1405	1405	3090	76	53	12.2/11.7	3.02	27	61
12	2025	1405	1710	3960	97	67	12.2/11.8	3.85	28	61
13	2030	1405	2015	4830	113	80	12.6/12.1	4.50	27	61
14	2035	1405	2320	5700	138	96	12.3/11.8	5.50	40	61
15	2040	1405	2625	6570	164	113	12.1/11.6	6.51	33	73
16	2525	1710	1710	4950	111	80	13/12.5	4.40	23	61
17	2530	1710	2015	6040	142	100	12.6/12.1	5.63	20	73
18	2535	1710	2320	7130	160	115	13/12.5	6.34	20	73
19	2540	1710	2625	8220	191	135	12.7/12.2	7.58	29	73
20	2545	1710	2930	9310	204	148	13.1/12.6	8.12	29	73
21	3030	2015	2015	7380	173	122	12.6/12.1	6.88	19	61
22	3035	2015	2320	8710	212	147	12.3/11.8	8.41	28	61
23	3040	2015	2625	10040	251	173	12.1/11.6	9.95	40	61
24	3045	2015	2930	11370	290	198	11.9/11.4	11.5	38	73
25	3050	2015	3235	12700	329	223	11.7/11.3	13.1	49	73
26	3535	2320	2320	10130	246	171	12.3/11.8	9.78	34	61
27	3540	2320	2625	11680	291	201	12.1/11.6	11.6	30	73
28	3545	2320	2930	13230	290	210	13.1/12.6	11.5	16	73
29	3550	2320	3235	14780	334	239	12.9/12.4	13.3	22	73
30	3555	2320	3540	16330	379	268	12.7/12.2	15.0	28	73
31	3560	2320	3845	17880	423	297	12.5/12	16.8	35	73
32	3565	2320	4150	19440	468	327	12.4/11.9	18.6	26	89

NOTES

1. Cooling performance rated based on 6 rows coil 394 fins/m.
2. Entering coil temperature. 26.0°C DB. 19.0°C WB.
3. Coil face velocity 2.5m/s. Actual air pressure drop 190Pa.
4. Chilled water in @ 6.0°C. Chilled water out @ 12.0°C.
5. Chilled water pipe connection is brass type, BSPT male.
6. Model 35XX comes with 2 coils stacked. Separate top and bottom coil header set.
7. AHRI Standard 410 certified coil performance data.

COOLING PERFORMANCE DATASHEET @ 2.2M/S COIL FACE VELOCITY

MODEL NO	MODEL	UNIT CASING MEASUREMENT (mm)		AIR FLOW (l/s) @2.2m/s	HEATING CAPACITY (kW)	COOLING SENSIBLE CAPACITY (kW)	LEAVING COIL TEMP DB (deg°C)	WATER FLOW RATE (l/s)	WATER PRESSURE DROP (kPa)	PIPE CONNECTION SIZE OD (mm)
		HEIGHT	WIDTH							
	1010	795	795	530	13	9	12/11.6	0.52	26	34
2	1015	795	1100	870	23	15	11.7/11.3	0.89	32	34
3	1020	795	1405	1210	31	21	11.8/11.4	1.23	24	42
4	1025	795	1710	1550	39	27	11.8/11.4	1.56	27	42
5	1030	795	2015	1890	46	32	12.2/11.8	1.83	16	48
6	1515	1100	1100	1410	34	24	12.3/11.9	1.35	18	42
7	1520	1100	1405	1960	47	33	12.3/11.9	1.88	17	48
8	1525	1100	1710	2520	64	44	11.8/11.4	2.54	32	48
9	1530	1100	2015	3070	75	52	12.2/11.8	2.97	15	61
10	1535	1100	2320	3620	91	63	11.9/11.5	3.63	22	61
11	2020	1405	1405	2720	70	48	11.8/11.4	2.76	37	48
12	2025	1405	1710	3480	89	61	11.8/11.4	3.51	24	61
13	2030	1405	2015	4250	104	72	12.2/11.8	4.12	22	61
14	2035	1405	2320	5020	127	87	11.9/11.5	5.03	34	61
15	2040	1405	2625	5780	150	102	11.7/11.3	5.94	28	73
16	2525	1710	1710	4350	101	72	12.6/12.2	4.03	19	61
17	2530	1710	2015	5310	130	90	12.2/11.8	5.15	32	61
18	2535	1710	2320	6270	146	104	12.6/12.1	5.81	17	73
19	2540	1710	2625	7230	175	122	12.3/11.9	6.93	24	73
20	2545	1710	2930	8190	187	134	12.7/12.3	7.44	25	73
21	3030	2015	2015	6490	159	110	12.2/11.8	6.30	16	61
22	3035	2015	2320	7660	193	133	11.9/11.5	7.69	24	61
23	3040	2015	2625	8840	229	156	11.7/11.3	9.09	34	61
24	3045	2015	2930	10010	264	179	11.5/11.1	10.5	47	61
25	3050	2015	3235	11180	300	202	11.3/11	11.9	42	73
26	3535	2320	2320	8920	225	155	11.9/11.5	8.94	29	61
27	3540	2320	2625	10280	266	181	11.7/11.3	10.6	40	61
28	3545	2320	2930	11650	266	190	12.7/12.3	10.6	30	61
29	3550	2320	3235	13010	306	216	12.5/12.1	12.2	18	73
30	3555	2320	3540	14370	347	243	12.3/11.9	13.8	24	73
31	3560	2320	3845	15740	387	269	12.1/11.7	15.4	30	73
32	3565	2320	4150	17110	428	295	12/11.6	17.0	36	73

NOTES

1. Cooling performance rated based on 6 rows coil 394 fins/m.
2. Entering coil temperature. 26.0°C DB. 19.0°C WB.
3. Coil face velocity 2.2m/s. Actual air pressure drop 190Pa.
4. Chilled water in @ 6.0°C. Chilled water out @ 12.0°C.
5. Chilled water pipe connection is brass type, BSPT male.
6. Model 35XX comes with 2 coils stacked. Separate top and bottom coil header set.
7. AHRI Standard 410 certified coil performance data.

HEATING PERFORMANCE DATASHEET @ 2.5M/S COIL FACE VELOCITY

MODEL NO	MODEL	UNIT CASING MEASUREMENT (mm)		AIR FLOW (l/s) @2.5m/s	HEATING CAPACITY (kW)	LEAVING COIL TEMP DB (deg°C)	WATER FLOW RATE (l/s)	WATER PRESSURE DROP (kPa)	PIPE CONNECTION SIZE OD (mm)
		HEIGHT	WIDTH						
1	1010	795	795	600	8.9	24.2	0.15	29	22
2	1015	795	1100	980	14.5	24.1	0.24	24	22
3	1020	795	1405	1370	19.5	23.7	0.32	28	22
4	1025	795	1710	1760	25.7	24.0	0.42	15	34
5	1030	795	2015	2150	31.9	24.2	0.52	23	34
6	1515	1100	1100	1600	23.2	23.9	0.38	13	34
7	1520	1100	1405	2230	33.1	24.2	0.54	27	34
8	1525	1100	1710	2860	43.2	24.4	0.70	33	34
9	1530	1100	2015	3490	52.0	24.2	0.85	24	34
10	1535	1100	2320	4120	62.1	24.4	1.01	28	42
11	2020	1405	1405	3090	45.7	24.1	0.74	19	34
12	2025	1405	1710	3960	57.8	24.0	0.94	19	34
13	2030	1405	2015	4830	71.6	24.2	1.17	19	42
14	2035	1405	2320	5700	85.5	24.3	1.39	28	42
15	2040	1405	2625	6570	94.3	23.8	1.54	18	42
16	2525	1710	1710	4950	72.4	24.0	1.18	15	42
17	2530	1710	2015	6040	89.7	24.2	1.46	24	42
18	2535	1710	2320	7130	101.0	23.6	1.65	19	42
19	2540	1710	2625	8220	118.2	23.8	1.93	14	48
20	2545	1710	2930	9310	135.4	23.9	2.21	19	48
21	3030	2015	2015	7380	109.8	24.2	1.79	24	34
22	3035	2015	2320	8710	131.0	24.4	2.14	27	42
23	3040	2015	2625	10040	144.3	23.8	2.35	12	42
24	3045	2015	2930	11370	165.4	23.9	2.69	16	42
25	3050	2015	3235	12700	186.5	24.1	3.04	21	42
26	3535	2320	2320	10130	152.0	24.3	2.48	26	42
27	3540	2320	2625	11680	167.6	23.8	2.74	15	42
28	3545	2320	2930	13230	192.2	23.9	3.14	20	42
29	3550	2320	3235	14780	216.6	24.0	3.54	25	42
30	3555	2320	3540	16330	241.4	24.1	3.94	20	48
31	3560	2320	3845	17880	265.8	24.2	4.34	24	48
32	3565	2320	4150	19440	290.6	24.3	4.74	30	48

NOTES

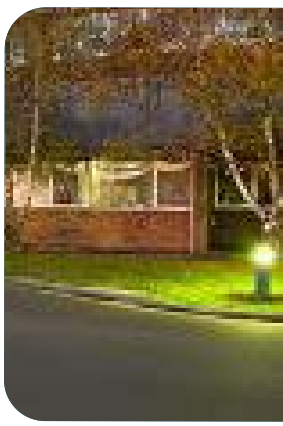
1. Heating performance rated based on 1 row coil 394 fins/m.
2. Entering coil temperature. 12.0°C DB.
3. Coil face velocity 2.5m/s. Actual air pressure drop 15Pa.
4. Heating water in @ 80.0°C. Chilled water out @ 65.0°C.
5. Heating water pipe connection is brass type, BSPT male.
6. Model 35XX comes with 2 coils stacked. Separate top and bottom coil header set.
7. AHRI Standard 410 certified coil performance data.

HEATING PERFORMANCE DATASHEET @ 2.2M/S COIL FACE VELOCITY

MODEL NO	MODEL	UNIT CASING MEASUREMENT (mm)		AIR FLOW (l/s) @2.2m/s	HEATING CAPACITY (kW)	LEAVING COIL TEMP DB (deg°C)	WATER FLOW RATE (l/s)	WATER PRESSURE DROP (kPa)	PIPE CONNECTION SIZE OD (mm)
		HEIGHT	WIDTH						
1	1010	795	795	530	8.2	24.9	0.13	24	22
2	1015	795	1100	870	13.4	24.7	0.22	21	22
3	1020	795	1405	1210	18.1	24.3	0.29	24	22
4	1025	795	1710	1550	23.7	24.6	0.39	12	34
5	1030	795	2015	1890	29.4	24.8	0.48	20	34
6	1515	1100	1100	1410	21.4	24.5	0.35	11	34
7	1520	1100	1405	1960	30.5	24.8	0.50	23	34
8	1525	1100	1710	2520	39.8	25.0	0.65	29	34
9	1530	1100	2015	3070	48.0	24.8	0.78	21	34
10	1535	1100	2320	3620	57.2	25.0	0.93	30	34
11	2020	1405	1405	2720	42.1	24.7	0.69	16	34
12	2025	1405	1710	3480	53.3	24.6	0.87	17	34
13	2030	1405	2015	4250	66.0	24.8	1.08	17	42
14	2035	1405	2320	5020	78.9	24.9	1.29	25	42
15	2040	1405	2625	5780	87.0	24.4	1.42	15	42
16	2525	1710	1710	4350	66.7	24.6	1.09	13	42
17	2530	1710	2015	5310	82.7	24.8	1.35	21	42
18	2535	1710	2320	6270	93.2	24.2	1.52	16	42
19	2540	1710	2625	7230	109.0	24.4	1.78	23	42
20	2545	1710	2930	8190	124.9	24.5	2.04	17	48
21	3030	2015	2015	6490	101.3	24.8	1.65	21	34
22	3035	2015	2320	7660	120.8	24.9	1.97	23	42
23	3040	2015	2625	8840	133.2	24.4	2.17	10	42
24	3045	2015	2930	10010	152.6	24.5	2.49	14	42
25	3050	2015	3235	11180	172.1	24.6	2.80	18	42
26	3535	2320	2320	8920	140.2	24.9	2.28	22	42
27	3540	2320	2625	10280	154.8	24.4	2.52	13	42
28	3545	2320	2930	11650	177.2	24.5	2.88	17	42
29	3550	2320	3235	13010	199.8	24.6	3.26	21	42
30	3555	2320	3540	14370	222.6	24.7	3.62	17	48
31	3560	2320	3845	15740	245.2	24.8	4.00	21	48
32	3565	2320	4150	17110	268.0	24.9	4.36	25	48

NOTES

1. Heating performance rated based on 1 row coil 394 fins/m.
2. Entering coil temperature. 12.0°C DB.
3. Coil face velocity 2.2m/s. Actual air pressure drop 12Pa.
4. Heating water in @ 80.0°C Chilled water out @ 65.0°C.
5. Heating water pipe connection is brass type, BSPT male.
6. Model 35XX comes with 2 coils stacked. Separate top and bottom coil header set.
7. AHRI Standard 410 certified coil performance data.



TESTIMONIALS

NORTHROP

"We have recently been involved in the design, documentation and review of the installation and ongoing operation of Ballina Coast High School. Through the design phase of the project Gavin helped with the selection of all equipment, providing a prompt and flexible service…from an operational point of view, the systems could not be faulted. The system has now been operational in excess of 12 months with no complaints from occupants related to issues with equipment."

Robert Boland
Associate

AIREPLUS

"The manufacture and components used are market leading and accepted by large multinational clients that Aireplus work with regularly around Australia. I have no hesitation in recommending the AHU products from Oceania Solutions Group for your next project."

Wayne Whittaker
Director

hawkins jenkins ross

"I would have no hesitation in specifying the products and solutions offered by Gavin and his team on our projects."

Bryce Napper
Senior Mechanical Engineer

CLIMATECH

"I have been dealing with Gavin Dunn for the last 15 years. During this time Gavin has provided excellent sales support at the front end of the project and made sure the delivery of the products were on time and in good order upon delivery."

Alex Martin
Project Director

SQUARE ENGINEERING + AUDITING GROUP

"Square Engineering and Auditing Group Pty Ltd have specified equipment from Gavin's portfolio regularly over the past 5-7 years and have always held the equipment and Gavin's after sales service as second to none."

Cory Hollis
Managing Director

WACOL TICK AND FEVER QUARANTINE SHEDS

Oceania Solutions Group have been awarded the Tick Fever Quarantine Sheds AC Upgrade for Wacol, a 1.31M Queensland Government project for a principle contractor NRG Services. Working on a very strict and detailed specification from Jacobs Consultants, OSG were able to provide a compliant AHU and Plenum solution using our customizable IceBox air handing and energy recovery equipment portfolio. We are very much looking forward to delivering this infrastructure upgrade for the quarantine team at Wacol and NRG Services.

For your next project, contact the OSG team for an engineered solution.

ICEBOX ENERGY RECOVERY UNITS

IceBox ERVs boast a compact design for innovative energy recovery, proven to be perfect for acoustically sensitive projects.

Designed as a low profile, double skin constructed unit with high static EC plug fan technology, it comes with the option of including AHRI certified coils for additional supplementary cooling and heating applications. IceBox ERV flexible solutions can make a difference on your projects and are available today.

ICEBOX FAN COIL UNITS

IceBox FCUs providing a robust, low noise and flexible solution that can achieve the strictest design criteria of any individual project.

IceBox FCUs are a low profile, double skin construction unit with high static EC ebm-papst plug fans. With AHRI certified coils for cooling and heating applications, the units are suitable for a wide range of commercial and industrial applications.

RECENT PROJECTS

NORTH WEST PRIVATE HOSPITAL
QUEENSLAND

MIDLAND GATE SHOPPING CENTRE
WESTERN AUSTRALIA

GREENFIELD SHOPPING CENTRE
NEW SOUTH WALES

CARLTON CONNECT
VICTORIA

STAR CASINO
QUEENSLAND

PENTRIDGE VILLAGE
VICTORIA

ICEBOX

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