

FAN COILS

WALL-MOUNTED AND CASSETTE FAN COILS

MILAN Units			26A	35A	42A
Cooling Capacity	(1)	kW	2.7/2.59/2.39	3.81/3.3/2.88	4.47/3.98/3.48
Cooling Capacity	(1)	BTU/h	9.2/8.8/8.1	12/11.2/9.8	15.2/13.5/11.8
Power Input		W	13/11/10	34/22/15	26/18/13
Water Flow		m³/h	0.48/0.46/0.42	0.67/0.57/0.51	0.77/0.68/0.61
Head Loss		kPa	31.61/28.63/25.36	56.75/41.23/33.02	41.17/33.54/27.05
Heating Capacity	(2)	kW	2.94/2.8/2.58	4.3/3.65/3.09	4.84/4.23/3.62
Heating Capacity		BTU/h	10/9.5/8.8	14.6/12.4/10.5	16.5/14.4/12.3
Power Input		W	11/11/9	31/20/14	22/16/12
Water Flow		m³/h	0.51/0.49/0.46	0.73/0.64/0.56	0.84/0.73/0.64
Head Loss		kPa	32.66/34.89/30.24	51.86/47.53/35.69	36.82/33.83/26.26
Current Input		A	0,2	0,4	0,3
Power Supply		V~,Ph, Hz	230,150	230,150	230,150
Air Flow		m³/h	492/454/400	825/689/590	862/741/634
Hydraulic Connections		inch / mm	3/4" (19,05)	3/4" (19,05)	3/4" (19,05)
Condensate Drain Connectios		mm	20	20	20
Sound pressure	(3)				
MAX - MED - MIN		dB(A)	32/30/27	45/39/35	38/34/30
Weight		kg	12.7	12.7	15,1
Dimensions (WxDxH)		mm	915x290x230	915x290x230	1072x315x230
Code			89301002	89301004	89301006



* 3 years full warranty + 2 years warranty only parts

Wall-Mounted unit for room acclimation via water-cooling/heating, meant for commercial and residential usage, compatible with heat pumps and boilers.
MILAN Wall-Mounted units are designed to respond to the customer's demands in terms of efficiency, silent functioning and design.
The micro-processor ensures a precise control over the room temperature.



Standard with 3-way valve, infrared air trap and remote control.

- (1) Cooling Power: Input Air Temp. 27°C b.s./19°C b.u. Max Speed
Water Temp. Input/output 7°C /12°C Max Speed.
(2) Heating Power: Input Air Temp. 20°C b.s. Max Speed
Water Temp. Input/output 45°C /40°C Max Speed.
(3) 1 meter away from the unit with reverb time of 0,5s.



- Highly efficient with low head loss fin battery.
- Equipped with condensate pump.
- Internal insulation with closed cells to minimized thermal dispersion and noise.
- Prepared for standard false ceiling instalments.
- Wide area front coil that allows for high air flow with very low head loss
- Honey Comb Polypropylene Air Filter that can be cleaned by washing or blowing.
- Automatic movement by the air deflectors.
- Equipped with electronic control and infrared remote controller.



➢ Also available in 4-tube models with auxiliary battery.
On request

* 3 years full warranty + 2 years on parts

Cassete HAWAII Units			22	29	35	42	60
Cooling Capacity	(1)	W	2.000	2.980	3.960	4.200	7.840
Heating Capacity	(2)	W	2.240	2.610	4.630	4.950	8.490
Power Supply		V~,Ph, Hz	230,150	230,150	230,150	230,150	230,150
Air Flow		m³ /h	460	560	690	840	1.265
Water Flow		L/h	400	520	640	770	1.200
Head Loss		kPa	14	14	15	16	30
Sound Pressure MAX - MED - MIN	(3)	dB(A)	39/33/27	39/33/27	42/36/30	43/38/32	44/40/34
Hydraulic Connections							
Water inlet		Inch / mm	3/4" (19,0)	3/4" (19,0)	3/4" (19,0)	3/4" (19,0)	3/4" (19,0)
Water Outlet		Inch / mm	3/4" (19,0)	3/4" (19,0)	3/4" (19,0)	3/4" (19,0)	3/4" (19,0)
Type					Fêmea		
Weight		kg	21	21	21	25	29
Dimensions (WxDxH)		mm	647x647x261	647x647x261	647x647x261	647x647x261	950x950x300
Code			89305002	89305004	89305006	89305008	89305010

- 1) Input Air Temp. 27°C b.s./19,5°C b.u. Max Speed
Water Temp. Input/output 7°C /12°C Max Speed.
(2) Input Air Temp. 20°C b.s. Max Speed
Water Temp. Input/output 45°C /40°C Max Speed.
(3) 1 meter away from the unit with reverb time of 0,5s, at max speed

HAWAII Fan Coil Accessories

Code	Description	Compatible Models
89309522	3-Way Valve 22/42 kit	HAWAII
89309524	3-Way Valve 60 Kit	HAWAII
89309526	Digital Wall-Mounted Controller	HAWAII