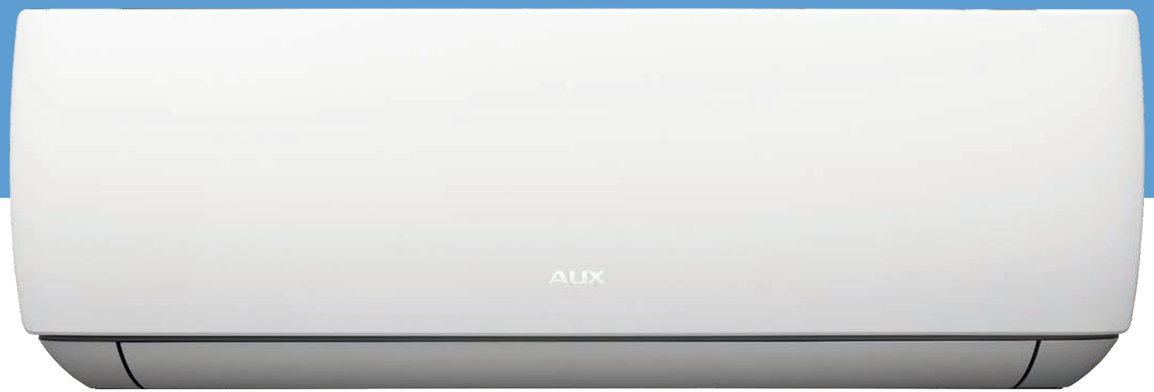
J-Smart

AUX-07/09/12/18/24JO



The J-Smart series is primarily characterised by innovative design solutions and unique, minimalist styling

The units feature a reinforced, mechanically damage-resistant casing with a removable bottom cover and patented vertical air louvers shaped like fish fins. The white casing, with its simple form and matte finish, fits well with current design trends.



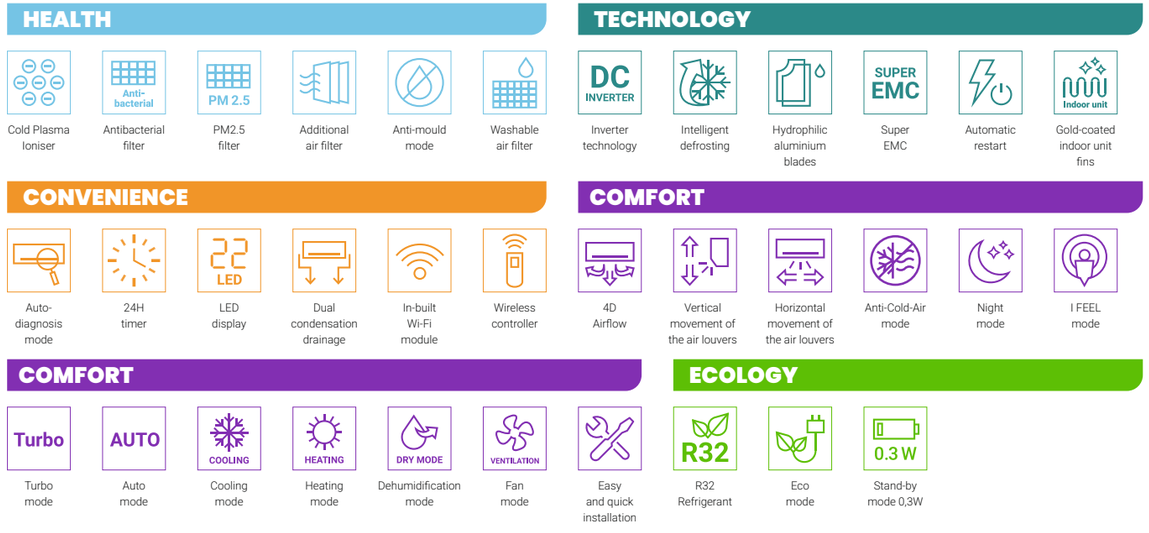
J-Smart

JO Series

AUX-07/09/12/18/24JO



Model			AUX-07JO/I	AUX-09JO/I	AUX-12JO/I	AUX-18JO/I	AUX-24JO/I
Cooling efficiency		[kW]	2,05 (1,13 - 2,70)	2,64 (1,40 - 3,30)	3,52 (1,70 - 3,70)	5,27 (2,50 - 5,80)	6,90 (2,90 - 7,30)
		[Btu/h]	7000 (3855 - 9220)	9000 (4780 - 11260)	12000 (5800 - 12625)	17980 (8530 - 19790)	23542 (9895 - 24908)
Heating efficiency		[kW]	2,35 (0,98 - 2,50)	2,93 (1,20 - 3,00)	3,81 (2,03 - 4,42)	5,38 (2,25 - 5,80)	7,05 (2,10 - 8,00)
		[Btu/h]	8000 (3340 - 8530)	10000 (4095 - 10240)	13000 (6930 - 15080)	18350 (7680 - 19790)	24054 (7165 - 27296)
Power supply		[V~,Hz,Ph]	220-240, 50, 1	220-240, 50, 1	220-240, 50, 1	220-240, 50, 1	220-240, 50, 1
Power consumption in cooling mode		[W]	40 (12-68)	40 (12-68)	40 (12-68)	63 (16-88)	63 (16-88)
Power consumption in heating mode		[W]	40 (12-68)	40 (12-68)	40 (12-68)	63 (16-88)	63 (16-88)
Fan motor power		[W]	13	13	13	30	50
Fan speed (high)		[rpm]	1130	1130	1130	1180	1330
Airflow rate		[m3/h]	600	600	600	900	1300
Sound pressure level		[dB(A)]	38/31/27/22/19	38/31/27/22/19	38/32/29/23/20	41/32/31/26/23	38/36/33/31/23
Sound power level		[dB(A)]	44/40/36/31/24	44/40/36/31/24	44/40/36/32/23	37/43/40/35/30	48/43/40/37/28
Unit dimensions		[mm]	792 x 292 x 201	792 x 292 x 201	792 x 292 x 201	940 x 316 x 224	1132 x 330 x 232
Weight of the unit (net)		[kg]	8,0	8,0	8,0	10,5	14,0
Refrigerant gas		-	R32	R32	R32	R32	R32
Pipe connections (diameter)	**Liquid**	[mm(inch)]	6,35 (1/4)	6,35 (1/4)	6,35 (1/4)	6,35 (1/4)	6,35 (1/4)
	Gas	[mm(inch)]	9,52 (3/8)	9,52 (3/8)	9,52 (3/8)	12,70 (1/2)	15,88 (5/8)
	Condensate	[mm]	16,9	16,9	16,9	16,9	16,9



We reserve the right to errors in descriptions, appearance, functions, technical parameters, and dimensional drawings resulting from the continuous improvement of our devices.