



FAN COIL INDOOR UNIT FANCOIL SLIM



			GIA-FSS-24DA	GIA-FSS-30DA	GIA-FSS-35DA
CÓDIGO EAN			8435483862715	8435483862708	8435483862692
Power supply		V, F, HZ	220-240V (1 Fase ~ 50Hz)		
PERFORMANCE					
Capacity cooling	Velocidad max	kW	2,40	3,10	3,70
		Frg/h	2064	2666	3182
	Velocidad mínima	kW	1,20	1,55	1,85
		Frg/h	1032	1333	1591
Capacity Heating ¹	Velocidad max	kW	3,80	5,00	5,90
		Kcal/h	3268	4300	5074
	Velocidad mínima	kW	1,90	2,50	2,95
		Kcal/h	1634	2150	2537
Capacity Heating ²	kW	4,95	6,50	7,65	
	Kcal/h	4257	5590	6579	
Capacity Heating ³	kW	2,85	3,75	4,45	
	Kcal/h	2451	3225	3827	
Consumption		W	23	32	42
CHARACTERISTICS					
Air flow rate	Maximum speed	m³/h	400	500	600
	Minimum speed	m³/h	160	200	240
Sound pressure	Vel. (M/Med./B)	dB(A)	20~38	21~41	22~43
Water flow rate		m³/h	0,41	0,53	0,64
Maximum working pressure		bar	16	16	16
Pressure drop		bar	0,20	0,26	0,28
DIMENSIONS AND WEIGHT					
Net dimensions		mm	1100*145*500	1100*145*500	1100*145*500
Net weight		Kg	19	19	19
CONNECTIONS					
Water connections	outward/ return	“	1/2	1/2	1/2
Drainage		mm	Ø 21	Ø 21	Ø 21

Notes:

1 - Air inlet 21°C; Water inlet 60°C. With the indicated water flow rate.

2 - Air inlet 21°C; Water inlet 70°C. With the indicated water flow rate.

3 - Air inlet 21°C; water inlet 50°C. With the indicated water flow rate.