

MODELS for low temperature PREMISES - 12-18°C		CSCF 208 LL5
Indoor unit		TAF 208 L8Z
Outdoor unit	230/1/50	GRF 98 L5 T
	400/3N/50	-
Features		
Cooling capacity (h)	kW	1,84
Running consumption cooling (h)	kW	0,86
Heating capacity of electric heater	kW	2/3
E.E.R.	(kW/kW)	2,14
Air flowrate Indoor (h.)	m ³ /h	860
Sound pressure Indoor (h.m.l.) 2 m	dB(A)	56-51-44
Sound power Indoor (h.m.l.)	dB(A)	64-59-52
Sound pressure Outdoor (h.) 4 m	dB(A)	37
Sound power Outdoor (h.)	dB(A)	57
Refrigerant type		R410 A
Liquid pipe diameter	mm(inch")	1/4
Gas pipe diameter	mm(inch")	3/8
Internal diameter of condensate drain pipe	mm	16
Max. distance between units	m	15
Max. height difference between units	m	7
Net weight Indoor / Outdoor	Kg	37/34
Net dimension Indoor (H./W./D.)	mm	600x950x235
Net dimension Outdoor (H./W./D.)	mm	540x700x265