

ALWAYS HOT GAS CONTINUOUS FLOW

SPECIFICATIONS	CONDENSING MODELS		NON-CONDENSING MODELS			
Model Number (pre-set 50°C)	21ECB5N / 21ECB5L	26ECB5N / 26ECB5L	17ENB5N / 17ENB5L	21ENB5N / 21ENB5L	26ENG5N / 26ENG5L	32END5N / 32END5L
Model Number (temp. unlocked)	21ECB6N / 21ECB6L	26ECB6N / 26ECB6L	17ENB6N / 17ENB6L	21ENB6N / 21ENB6L	26ENG6N / 26ENG6L	32END6N / 32END6L
Flow Rate (l/min @ 25° rise)	21	26	17	21	26	32
Min Operating Flow Rate (l/min)	2.4	2.4	2.5	2.5	1.5	2.0
Gas Consumption MJ/h - NG	145	175	126	159	195	250
Gas Consumption MJ/h - LPG	149	185	127	159	195	250
Star Rating	6.7	6.7	6.0	6.1	6.4	5.8
Gas Type	NG or LPG	NG or LPG	NG or LPG	NG or LPG	NG or LPG	NG or LPG
Weight (kg)	17	18	14	15	16	30
Max. Temp. Pre-set 50°C Model† (°C)	50	50	50	50	50	50
Max. Temp. Unlocked Model† (°C)	60	60	60	60	70	75
Max water supply pressure (kPa)	1000	1000	1000	1000	1000	1000
Min water supply pressure (kPa)	200	200	200	200	200	200
Cold Water Connection	20mm ¾"	20mm ¾"	20mm ¾"	20mm ¾"	20mm ¾"	20mm ¾"
Hot Water Connection (mm)	20mm ¾"	20mm ¾"	20mm ¾"	20mm ¾"	20mm ¾"	20mm ¾"
Gas Connection (mm)	20mm ¾"	20mm ¾"	20mm ¾"	20mm ¾"	20mm ¾"	20mm ¾"
Flue Diverter Horizontal Part No.	CF-S37	CF-S37	CF-L39	CF-L38	Short - CFFD26S Long - CFFD26L	CF-L7
Flue Diverter Upward Part No.	-	-	-	-	-	CFC28
Recess Box (Half Cover)	RBM7	RBM7	RBM7	RBM7	RBM8	RBM5
Recess Box (Full Cover)	-	-	-	-	RBM8C	-
Pipe Cover	CF-H33-K450	CF-H33-K450	CF-H33-K450	CF-H33-K450	CF-H33-K450	CF-H32-K450

DIMENSIONS (MM)	CONDENSING MODELS		NON-CONDENSING MODELS			
Model	21L/min	26L/min	17L/min	21L/min	26L/min	32L/min
A Width	350	350	350	350	350	464
B Depth	170	170	170	170	170	240
C Height - Unit	520	520	520	520	520	615
D Height - Including Brackets	575	575	575	575	575	678
E Hot Water Outlet	45	45	40	40	71	70
F Cold Water Inlet	87	87	80	80	55	140
G Gas Inlet	40	40	40	40	62	87
Gas Inlet Length	50	50	50	50	44	51
H Cold Inlet Length	48	48	48	48	53	55
Hot Outlet Length	45	45	45	45	45	44
I Drain Outlet	21	21	N/A	N/A	N/A	N/A
J Hot Water Outlet	30	30	37	37	64	60
K Cold Water Inlet	102	102	139	139	179	244
L Gas Inlet	296	296	296	296	252	361

