

Side View of Left Hand Unit

Overall dimensions and labels:


- Overall width: 2012
- Overall height: 24
- Fixing Centres: 650
- Fixing Centres: 550
- Fixing Centres: 700
- Fixing Centres: 66
- Fixing Centres: 404
- Fixing Centres: 437
- Cable Entry: $\phi 22$ & $\phi 12.5$
- OHC RESET
- CONTROL BOX
- AIRFLOW
- 37 OUTSIDE OF DISCHARGE SPIGOT
- 172
- 235
- 260
- WHEN PUMP FITTED
- RETURN FLOW
- 53
- DROP DOWN FILTER ACCESS
- CLG
- HTG
- 230
- COIL ACCESS (DRIP TRAY)
- 380
- FAN & (ELEMENT when fitted) ACCESS

Top View of Left Hand Unit

Labels and dimensions:

- OHC RESET
- AIRFLOW
- CONTROL BOX
- Cable Entry: $\phi 22$ & $\phi 12.5$
- RETURN FLOW

					ACCESS REQUIREMENTS	RECTANGULAR DISCHARGE SPIGOTS
UNIT	WEIGHT kg	A	B	C	D	E
04/1	39	565	530	503	1150	445
06/1	48	715	680	653	1300	595
08/1	59	915	880	853	1500	795
08/2	66	915	880	853	1500	795
10/1	69	1115	1080	1053	1700	995
10/2	76	1115	1080	1053	1700	995
12/2	87	1315	1280	1253	1900	1195
14/2	97	1515	1480	1453	2100	1395
14/3	97	1515	1480	1453	2100	1395
16/2	107	1715	1680	1653	2300	1595
16/3	107	1715	1680	1653	2300	1595
18/3	116	1915	1880	1853	2500	1795
18/4	128	1915	1880	1853	2500	1795

REV.	MOD.NO.	DATE	DRN						ALL DIMENSIONS IN mm THIRD ANGLE PROJECTION	DRAWING SCALE : 1:1	PRINT SCALE : N.T.S.	DRAWN	MW	 Address: 47 Central Avenue, West Molesey, Surrey, KT8 2QZ Telephone: +44 (0) 20 8783 0033 Email: cooling@diffusion-group.com Website: www.diffusion-group.com	
4	SEE WHEN PUMP FITTED AND NOTE F ADDED	20-05-25	MW							MATERIAL:		DATE	12-04-23	TITLE: GENERAL ARRANGEMENT HIGHLINE 235 DEEP FAN COIL UNIT RANGE C/W 600 LONG INLET AND DISCHARGE ATTENUATORS WITH FILTER ON END HL235-WHCH-04-06-08-10-12-14-16-18*60A+60A	
3	MIN. MOD. TO INLET VIEW OF COIL BRASSINGS	26-09-23	MW												
2	MIN. MOD.	25-07-23	MW												
1	REQ9690	12-04-23	MW												
									METALWORK TOLERANCES UNLESS OTHERWISE STATED: DIMENSIONAL $\pm 0.5\text{mm}$ ANGULAR $\pm 1^\circ$	FINISH:		CHECKED	DATE	JOB: STANDARD OPTION DRG.NO. A1/40650	
									G.A. TOLERANCES UNLESS OTHERWISE STATED: DIMENSIONAL $\pm 4\text{mm}$ ANGULAR $\pm 1^\circ$			APP'D			
												DATE			