

**UNIT DIMENSIONS**

MODEL	A	B	BB	C	CC	D	DD	E	EE	FF	GG	H	I	J	K	M	N	O	P	Q	R	S	T	U	V
D1250-G10	78 1/2	36	37 1/2	29 3/4	35 3/4	29 3/4	36 3/4	3-3/4	3-3/4	36 1/2	48 1/2	13 1/2	13 1/2	24 3/4	28 1/8	7 1/8	4 1/4	13 1/4	11 1/2	6 3/8	11 1/8	7/8	31 1/8	73 1/4	105 3/8
D1500-G10	98 1/2	48	50	42 1/2	48 1/2	42 1/2	50 1/2	4-3/4	4-3/4	48 1/2	60 1/2	17 1/2	17 1/2	31 1/4	35 1/8	9 1/8	5 1/4	17 1/4	13 1/2	8 5/8	15 1/4	11 1/8	39 1/8	81 1/4	119 3/8
D2000-G10	138 1/2	72	75	66 1/2	75 1/2	66 1/2	75 1/2	6-3/4	6-3/4	75 1/2	90 1/2	26 1/2	26 1/2	45 1/4	51 1/8	13 1/8	7 1/4	26 1/4	21 1/4	12 1/4	21 1/4	17 1/4	53 1/4	127 3/8	165 5/8
D1250-G15	81 1/2	42	43 1/2	35 3/4	41 1/2	35 3/4	42 1/2	3-3/4	3-3/4	41 1/2	51 1/2	14 1/2	14 1/2	27 1/4	30 3/8	8 1/8	4 1/4	14 1/4	12 1/4	7 3/8	12 1/4	9 1/8	32 1/4	77 1/4	102 3/8
D1500-G15	101 1/2	54	56	48 1/2	54 1/2	48 1/2	56 1/2	4-3/4	4-3/4	54 1/2	66 1/2	18 1/2	18 1/2	32 1/4	36 3/8	10 1/8	5 1/4	18 1/4	14 1/4	9 1/8	14 1/8	12 1/8	40 1/8	86 1/4	121 1/2
D2000-G15	141 1/2	84	87	78 1/2	87 1/2	78 1/2	87 1/2	6-3/4	6-3/4	87 1/2	105 1/2	28 1/2	28 1/2	49 1/4	56 1/8	14 1/8	7 1/4	28 1/4	23 1/4	13 1/4	23 1/4	18 1/4	57 1/4	131 1/8	171 1/2

**UNIT DIMENSIONS**

MODEL	BTU RANGE (KMBH)	MIN	MAX	AA'	CC'	DD'	EE'	GG'	HH'	II'	JJ'	KK'	LL'	MM'
D1250-G10	18	2/5	7 1/2 WC	14 1/2 WC	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4
D1500-G10	27	2/5	7 1/2 WC	14 1/2 WC	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4
D2000-G10	42	2/5	7 1/2 WC	14 1/2 WC	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4
D1250-G15	18	2/5	7 1/2 WC	14 1/2 WC	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4
D1500-G15	27	2/5	7 1/2 WC	14 1/2 WC	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4
D2000-G15	42	2/5	7 1/2 WC	14 1/2 WC	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4

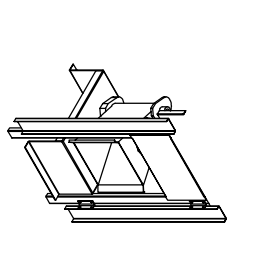
**CELDKX EVAPORATIVE COOLING UNIT**

MODEL	BTU RANGE (KMBH)	MIN	MAX	AA'	CC'	DD'	EE'	FF'	GG'	HH'	II'	JJ'	KK'	LL'	MM'
D1250-G10	18	2/5	7 1/2 WC	14 1/2 WC	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	
D1500-G10	27	2/5	7 1/2 WC	14 1/2 WC	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	
D2000-G10	42	2/5	7 1/2 WC	14 1/2 WC	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	

**V-BANK FILTER**

MODEL	BTU RANGE (KMBH)	MIN	MAX	AA'	CC'	DD'	EE'	FF'	GG'	HH'	II'	JJ'	KK'	LL'	MM'
D1250-G10	18	2/5	7 1/2 WC	14 1/2 WC	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	
D1500-G10	27	2/5	7 1/2 WC	14 1/2 WC	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	
D2000-G10	42	2/5	7 1/2 WC	14 1/2 WC	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	

**Direct Fired Profile Plate Specifications:**  
 Description: Burners shall have patented US Patent No. US6699323E2, self-adjusting profile plates designed to ensure proper air velocity and pressure drop across the burner. Profile plates shall allow burners to achieve clean combustion by linking by "product" levels to a maximum of 50ppm of carbon monoxide (CO), and 50ppm of nitrogen dioxide (NO2).  
 Application: Spring-loaded burner profile plates are engineered to automatically react to the momentum of a fresh air stream, without the need for any motors or actuators to mechanically adjust them. With this feature, all gas units are designed for demand carbon monoxide (CO) requirements.  
 Identification: All profile assemblies shall be included in the DF units' ETL listing and comply with General Construction and Safety Requirements for gas heaters and vent connectors as defined in ANSI Z334 and CSA 3.7 (conformity-including DF heaters and ANSI Z334 (conformity-including DF heaters)).



Direct Fired (DF) Profile Plate Assembly