



INDUSTRIAL DIRECT DRIVE 14

Electric Heated Air Curtain

Data Sheet

For Mounting Heights To 14' (environmental separation)

STANDARD CONSTRUCTION

- 1 hp single speed motor(s) - direct drive (Optional: two-speed)
- Factory mounted control panel
- Gray powder coated exterior with mill aluminum screen and access panels (Optional: Custom Color or Stainless)
- Wall & Top Mounting
- Front air intake (Optional: top)

- High efficiency Pro-V Nozzle
- Patented venturi open helical element with point suspension
 - Thermal overload protection
 - Galvanized steel frame
- Alternate kW: see sheet EP-412

2 Year
Limited
Warranty



MODEL	Nozzle Width (in)	Max Vel. at Nozzle (fpm)	Avg. Outlet Vel. (fpm)	Air Volume (cfm)	Outlet Vel. Uniformity	Power Rating (kW)	Motor(s) @ hp	Max Electric Capacity (kW)	Heater Output (MBH)	Air Temp. Rise (°F)	Net Wt. (lbs)
IDC14-1036E	36.00	7,567	2,738	2,396	87%	1.12	1 @ 1	14.0	47.8	18°	109
IDC14-1042E	42.00	7,040	2,435	2,486	81%	1.12	1 @ 1	14.0	47.8	18°	115
IDC14-1048E	48.00	7,175	2,173	2,535	84%	1.25	1 @ 1	14.0	47.8	17°	120
IDC14-2060E	66.00	7,520	3,136	4,574	97%	2.07	2 @ 1	28.0	95.6	19°	187
IDC14-2072E	72.00	7,567	2,738	4,792	87%	2.24	2 @ 1	28.0	95.6	18°	196
IDC14-2078E	78.00	7,040	2,575	4,882	81%	2.24	2 @ 1	28.0	95.6	18°	202
IDC14-2084E	84.00	7,040	2,435	4,972	81%	2.24	2 @ 1	28.0	95.6	18°	207
IDC14-2096E	99.00	7,175	2,173	5,070	84%	2.50	2 @ 1	28.0	95.6	17°	217
IDC14-3096E	99.00	7,567	2,987	6,970	87%	3.19	3 @ 1	42.0	143.3	19°	267
IDC14-3108E	108.00	7,567	2,738	7,188	87%	3.36	3 @ 1	42.0	143.3	18°	310
IDC14-3120E	117.00	7,040	2,526	7,368	81%	3.36	3 @ 1	42.0	143.3	18°	317
IDC14-3132E	132.00	7,040	2,340	7,507	81%	3.49	3 @ 1	42.0	143.3	18°	338
IDC14-3144E	144.00	7,175	2,173	7,605	84%	3.75	3 @ 1	42.0	143.3	17°	352
IDC14-4144E	144.00	7,567	2,738	9,584	87%	4.48	4 @ 1	56.0	191.1	18°	402
IDC14-4156E	156.00	7,040	2,575	9,764	81%	4.48	4 @ 1	56.0	191.1	18°	418
IDC14-4168E	168.00	7,040	2,435	9,944	81%	4.48	4 @ 1	56.0	191.1	18°	430
IDC14-4180E	180.00	7,040	2,295	10,042	81%	4.74	4 @ 1	56.0	191.1	18°	443
IDC14-5180E	180.00	7,567	2,738	11,980	87%	5.60	5 @ 1	70.0	238.9	18°	493
IDC14-4192E	192.00	7,175	2,173	10,140	84%	5.00	4 @ 1	56.0	191.1	17°	455
IDC14-5192E	192.00	7,175	2,580	12,040	84%	5.69	5 @ 1	70.0	238.9	18°	505

NOTES:

1. Operation at 50 Hz will generate approximately a 17% reduction in performance.
2. Performance data based on AMCA licensed data from unheated units.
3. Maximum leaving air temperature shall not exceed 120°F.
4. Consult factory for available models with 208/240/1 power supplies and vertically mounted units.

See sheet EP-412 for amp draws/total load requirements and alternate kW.

MODEL NUMBER CONFIGURATION

IDC14-1 036 E X-140-F-SS

Series	# of Motors	Opening Width	Heat	Voltage	Standard kW	Intake	Opt. Cabinet Finish
IDC14	1, 2, 3, 4, 5	036" - 192"	E=Electric Heated	X=208/3/60 Y=240/3/60 Z=480/3/60 Q=600/3/60 O=380/3/50	14.0 - 70.0 (140 - 700)	T=Top F=Front	SS=Stainless Steel CC=Custom Color

See sheet EP-412 for alternate kW code

Sound level measured 10' (3m) from the unit in free field:

1, 2, 3, 4 & 5 motor(s): 66 dBA, 69 dBA, 71 dBA, 72 dBA & 73 dBA

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DS-412
March, 2025



INDUSTRIAL DIRECT DRIVE 14

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Electrical Performance Sheet

MODEL	kW (code)	Temp Rise °F	208/3/60 (voltage code X) MOTOR AMP DRAW = 6.5 each			240/3/60 (voltage code Y) MOTOR AMP DRAW = 6.5 each			480/3/60 (voltage code Z) MOTOR AMP DRAW = 3.2 each		
			# CKTS	AMPS PER CIRCUIT (including motor)	BREAKER RATING PER CIRCUIT	# CKTS	AMPS PER CIRCUIT (including motor)	BREAKER RATING PER CIRCUIT	# CKTS	AMPS PER CIRCUIT (including motor)	BREAKER RATING PER CIRCUIT
IDC14-1036E IDC14-1042E IDC14-1048E	14 (140)	18	1	45.4	60	1	40.2	60	1	20.0	25
	12 (120)	15	1	39.8	50	1	35.4	45	1	17.6	25
	10 (100)	13	1	34.3	45	1	30.6	40	1	15.2	20
	8 (080)	11	1	28.7	40	1	25.7	35	1	12.8	20
	6 (060)	8	1	23.2	30	1	20.9	30	1	10.4	15
IDC14-2060E IDC14-2072E IDC14-2078E IDC14-2084E IDC14-2096E	28 (280)	18	2	45.4/45.4	60/60	2	46.7/33.7	60/45	1	40.1	50
	24 (240)	15	2	46.3/33.3	60/45	2	41.9/28.9	60/40	1	35.3	45
	20 (200)	13	2	40.8/27.8	50/35	2	37.1/24.1	45/35	1	30.5	40
	16 (160)	11	2	35.2/22.2	45/30	1	51.5	60	1	25.6	35
	12 (120)	8	1	46.3	60	1	41.9	60	1	20.8	30
IDC14-3096E IDC14-3108E IDC14-3120E IDC14-3132E IDC14-3144E	42 (420)	18	3	45.4/45.4/45.4	60/60/60	3	46.7/40.2/33.7	60/60/45	2	26.4/33.7	35/45
	36 (360)	15	3	46.3/39.8/33.3	60/50/45	3	48.4/28.9/28.9	60/40/40	2	24.0/28.9	30/40
	30 (300)	13	3	47.3/27.8/27.8	60/35/35	2	43.6/48.1	60/60	1	45.7	60
	24 (240)	11	2	41.7/44.4	60/60	2	38.7/38.5	50/50	1	38.5	50
	18 (180)	8	2	36.2/33.3	45/45	2	33.9/28.9	40/40	1	31.3	40
IDC14-4144E IDC14-4156E IDC14-4168E IDC14-4180E IDC14-4192E	56 (560)	18	4	45.4/45.4/45.4/45.4	60/60/60/60	4	46.7/33.7/46.7/33.7	60/45/60/45	2	46.5/33.7	60/45
	48 (480)	15	4	46.3/46.3/33.3/33.3	60/60/45/45	4	41.9/28.9/41.9/28.9	60/40/60/40	2	41.7/28.9	50/40
	40 (400)	13	4	40.8/27.8/40.8/27.8	50/35/50/35	3	50.1/24.1/48.1	60/35/60	2	36.9/24.1	45/35
	32 (320)	11	3	35.2/35.2/44.4	45/45/60	2	51.5/51.5	60/60	1	51.3	60
	24 (240)	8	2	46.3/46.3	60/60	2	41.9/41.9	60/60	1	41.7	50
IDC14-5180E IDC14-5192E	70 (700)	18	5	45.4/45.4/45.4/45.4/45.4	60/60/60/60/60	5	46.7/46.7/40.2/33.7/33.7	60/60/60/45/45	3	32.8/33.7/33.7	40/45/45
	60 (600)	15	5	46.3/46.3/49.8/41.6/41.6	60/60/50/45/45	5	41.9/41.9/35.4/28.9/28.9	60/60/45/40/40	2	41.7/46.5	50/60
	50 (500)	13	5	47.3/40.8/27.8/27.8/27.8	60/50/35/35/35	4	43.6/37.1/48.1/24.1	60/45/60/35	2	40.1/36.1	50/50
	40 (400)	11	4	41.7/35.2/44.4/22.2	50/45/60/30	3	45.2/45.0/38.5	60/60/50	2	35.2/28.9	45/40
	30 (300)	8	3	49.2/33.3/33.3	60/45/45	3	46.9/28.9/28.9	60/40/40	2	30.4/21.7	35/30

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EP-412
September, 2025

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Electrical Performance Sheet

MODEL	kW (code)	Temp Rise °F	600/3/60 (voltage code Q) MOTOR AMP DRAW = 2.0 each			380/3/50 (voltage code O) MOTOR AMP DRAW = 9.5 each		
			# CKTS	AMPS PER CIRCUIT (including motor)	BREAKER RATING PER CIRCUIT	# CKTS	AMPS PER CIRCUIT (including motor)	BREAKER RATING PER CIRCUIT
IDC14-1036E IDC14-1042E IDC14-1048E	14 (140)	18	1	15.5	20	1	30.8	40
	12 (120)	15	1	13.5	20	1	27.7	35
	10 (100)	13	1	11.6	15	1	24.7	35
	8 (080)	11	1	9.7	15	1	21.7	30
	6 (060)	8	1	7.8	15	1	18.6	25
IDC14-2060E IDC14-2072E IDC14-2078E IDC14-2084E IDC14-2096E	28 (280)	18	1	30.9	40	2	40.3/21.3	50/30
	24 (240)	15	1	27.1	35	2	37.2/18.2	45/25
	20 (200)	13	1	23.2	30	1	49.4	60
	16 (160)	11	1	19.4	25	1	43.3	60
	12 (120)	8	1	15.5	20	1	37.2	45
IDC14-3096E IDC14-3108E IDC14-3120E IDC14-3132E IDC14-3144E	42 (420)	18	1	46.4	60	2	49.8/42.5	60/60
	36 (360)	15	1	40.6	50	2	46.7/36.5	60/50
	30 (300)	13	1	34.9	45	2	43.7/30.4	50/40
	24 (240)	11	1	29.1	40	2	40.7/24.3	50/35
	18 (180)	8	1	23.3	30	2	37.6/18.2	45/25
IDC14-4144E IDC14-4156E IDC14-4168E IDC14-4180E IDC14-4192E	56 (560)	18	2	34.9/26.9	45/40	3	40.3/40.3/42.5	50/50/60
	48 (480)	15	2	31.1/23.1	40/30	3	37.2/37.2/36.5	45/45/50
	40 (400)	13	1	46.5	60	2	49.4/49.4	60/60
	32 (320)	11	1	38.8	50	2	43.3/43.3	60/60
	24 (240)	8	1	31.1	40	2	37.2/37.2	45/45
IDC14-5180E IDC14-5192E	70 (700)	18	2	36.9/40.4	45/60	4	40.3/40.3/30.8/42.5	50/50/40/60
	60 (600)	15	2	33.1/34.6	40/45	4	46.7/37.2/36.5/18.2	60/45/50/25
	50 (500)	13	2	29.2/28.9	35/40	3	43.7/34.2/45.6	50/45/60
	40 (400)	11	2	33.1/15.4	40/20	3	40.7/43.3/24.3	50/60/35
	30 (300)	8	1	38.9	50	2	46.7/46.3	60/60

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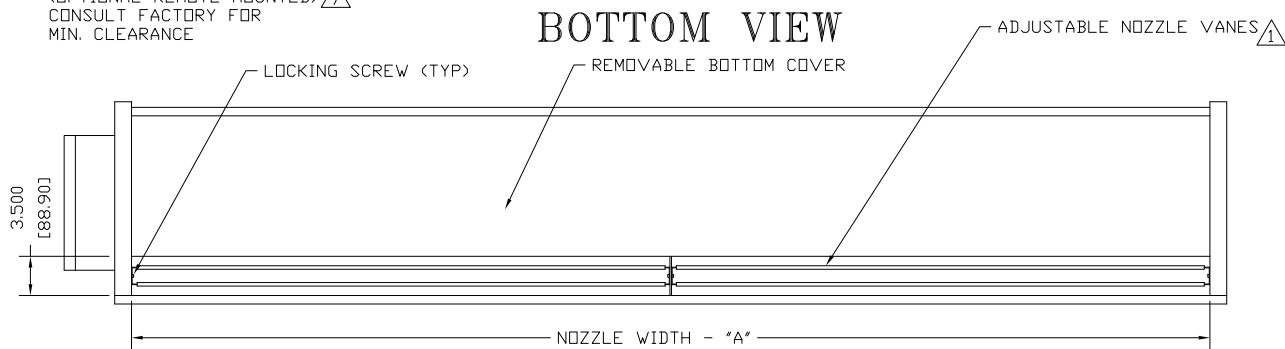
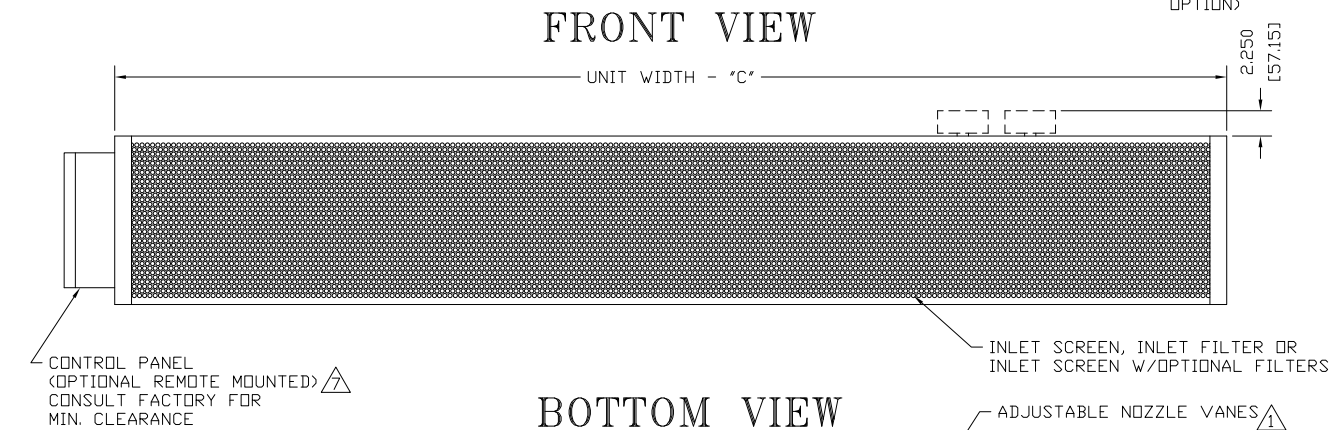
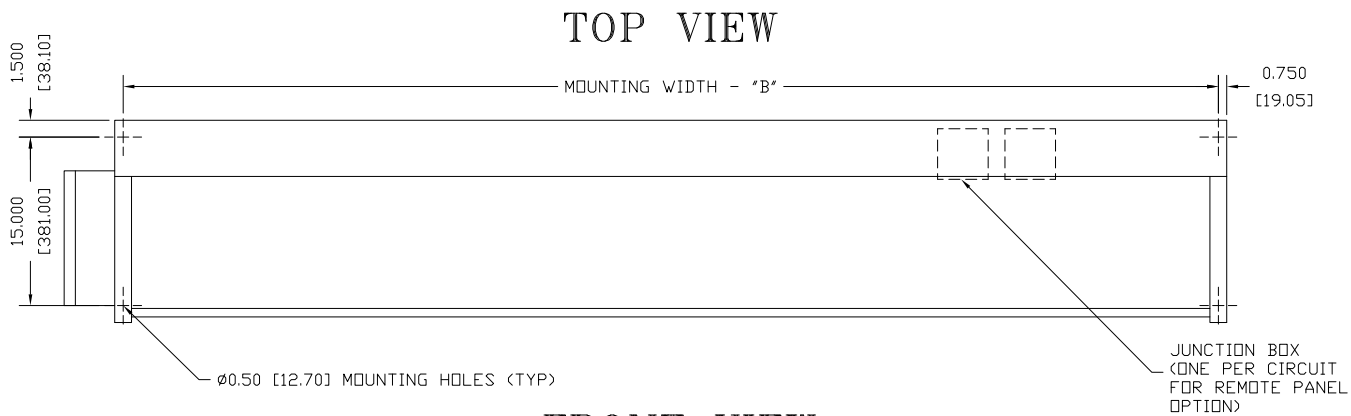
Electrical Performance Sheet

MODEL	kW (code)	Temp Rise °F	208/1/60 (voltage code B) MOTOR AMP DRAW = 6.5 each			240/1/60 (voltage code J) MOTOR AMP DRAW = 6.5 each			230/1/50 (voltage code V) MOTOR AMP DRAW = 9.5 each		
			# CKTS	AMPS PER CIRCUIT (including motor)	BREAKER RATING PER CIRCUIT	# CKTS	AMPS PER CIRCUIT (including motor)	BREAKER RATING PER CIRCUIT	# CKTS	AMPS PER CIRCUIT (including motor)	BREAKER RATING PER CIRCUIT
IDC14-1036E IDC14-1042E IDC14-1048E	14 (140)	18	2	29.0/44.9	40/60	2	26.0/38.9	35/50	2	30.7/42.5	40/60
	12 (120)	15	2	25.7/38.5	35/50	2	23.2/33.3	30/45	2	27.7/36.4	35/50
	10 (100)	13	2	22.5/32.0	30/40	1	48.2	60	1	24.6/30.3	35/40
	8 (080)	11	1	45.0	60	1	39.9	50	1	45.9	60
	6 (060)	8	1	35.3	45	1	31.5	40	1	36.8	50
IDC14-2060E IDC14-2072E IDC14-2078E IDC14-2084E IDC14-2096E	28 (280)	18	-	N/A	N/A	-	N/A	N/A	-	N/A	N/A
	24 (240)	15	-	N/A	N/A	-	N/A	N/A	-	N/A	N/A
	20 (200)	13	-	N/A	N/A	-	N/A	N/A	-	N/A	N/A
	16 (160)	11	2	51.5/38.5	60/50	2	46.3/33.3	60/45	2	45.9/45.9	60/60
	12 (120)	8	2	41.8/28.8	60/40	2	38.0/25.0	50/35	2	46.3/27.3	60/35
IDC14-3096E IDC14-3108E IDC14-3120E IDC14-3132E IDC14-3144E	42 (420)	18	-	N/A	N/A	-	N/A	N/A	-	N/A	N/A
	36 (360)	15	-	N/A	N/A	-	N/A	N/A	-	N/A	N/A
	30 (300)	13	-	N/A	N/A	-	N/A	N/A	-	N/A	N/A
	24 (240)	11	-	N/A	N/A	-	N/A	N/A	-	N/A	N/A
	18 (180)	8	-	N/A	N/A	-	N/A	N/A	-	N/A	N/A
IDC14-4144E IDC14-4156E IDC14-4168E IDC14-4180E IDC14-4192E	56 (560)	18	-	N/A	N/A	-	N/A	N/A	-	N/A	N/A
	48 (480)	15	-	N/A	N/A	-	N/A	N/A	-	N/A	N/A
	40 (400)	13	-	N/A	N/A	-	N/A	N/A	-	N/A	N/A
	32 (320)	11	-	N/A	N/A	-	N/A	N/A	-	N/A	N/A
	24 (240)	8	-	N/A	N/A	-	N/A	N/A	-	N/A	N/A
IDC14-5180E IDC14-5192E	70 (700)	18	-	N/A	N/A	-	N/A	N/A	-	N/A	N/A
	60 (600)	15	-	N/A	N/A	-	N/A	N/A	-	N/A	N/A
	50 (500)	13	-	N/A	N/A	-	N/A	N/A	-	N/A	N/A
	40 (400)	11	-	N/A	N/A	-	N/A	N/A	-	N/A	N/A
	30 (300)	8	-	N/A	N/A	-	N/A	N/A	-	N/A	N/A

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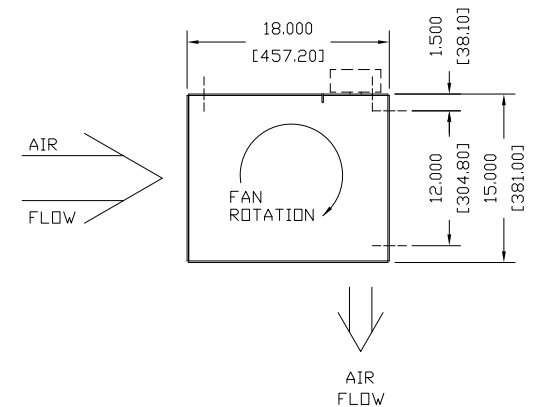
EP-412
September, 2025



MODEL △	NOZZLE WIDTH "A"	MOUNTING WIDTH "B"	UNIT WIDTH "C"
IDC14-1036E	36.00 [914]	37.50 [953]	39.00 [991]
IDC14-1042E	42.00 [1067]	43.50 [1104]	45.00 [1143]
IDC14-1048E	48.00 [1219]	49.50 [1257]	51.00 [1295]
IDC14-2060E	66.00 [1676]	67.50 [1715]	69.00 [1753]
IDC14-2072E	72.00 [1829]	73.50 [1867]	75.00 [1905]
IDC14-2078E	78.00 [1921]	79.50 [2019]	81.00 [2057]
IDC14-2084E	84.00 [2134]	85.50 [2172]	87.00 [2210]
IDC14-2096E/3096E	99.00 [2515]	100.50 [2553]	102.00 [2591]
IDC14-3108E	108.00 [2743]	109.50 [2781]	111.00 [2819]
IDC14-3120E	117.00 [2972]	118.50 [3010]	120.00 [3048]
IDC14-3132E	132.00 [3353]	133.50 [3391]	135.00 [3429]
IDC14-3144E/4144E	144.00 [3658]	145.50 [3696]	147.00 [3734]

IDC14 ELECTRIC HEATED

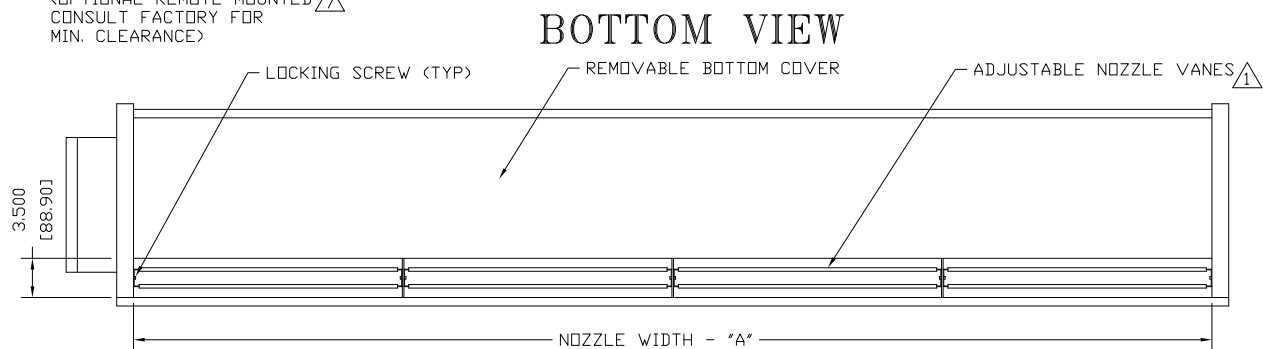
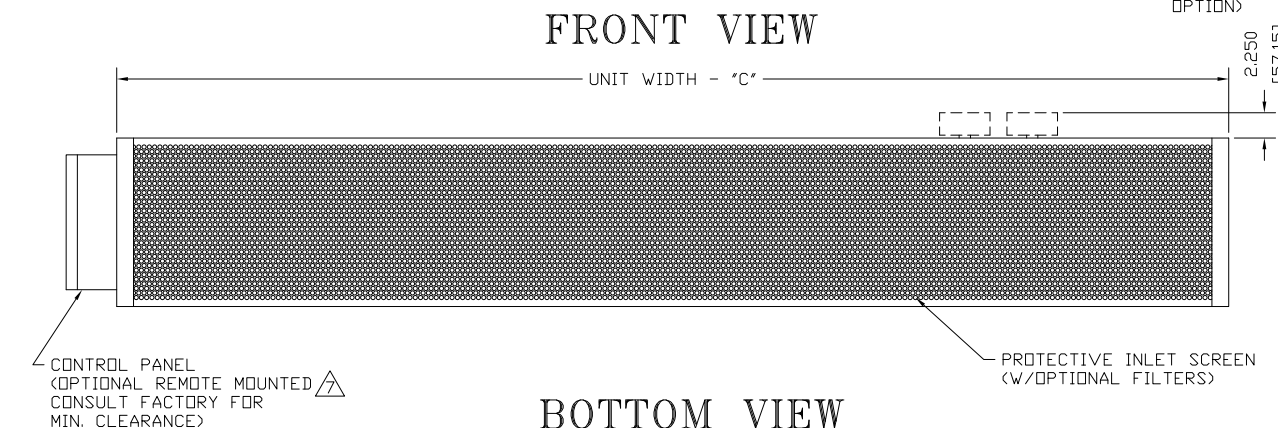
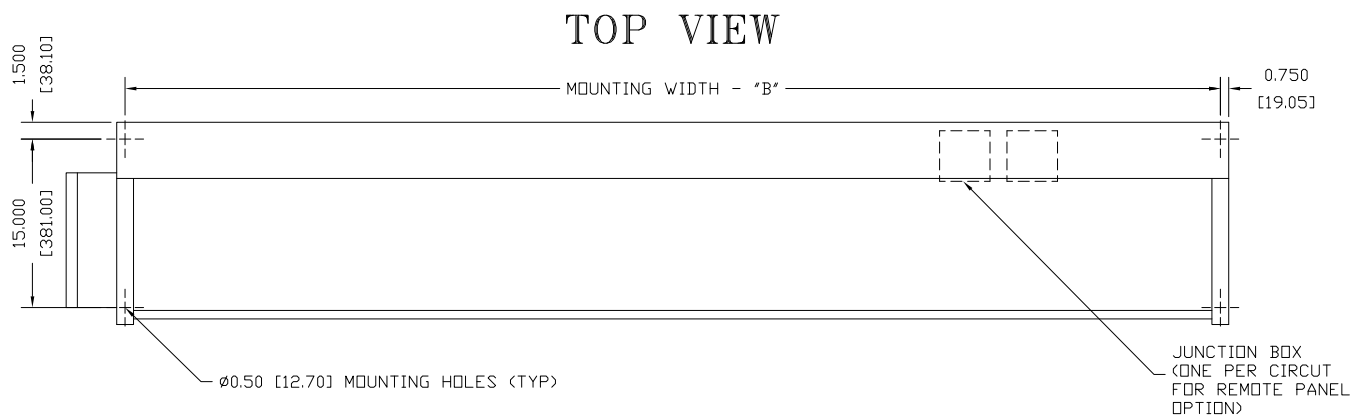
END VIEW



NOTES:

- 1 AIR CURTAIN MUST BE INSTALLED SO AIR STREAM IS NOT OBSTRUCTED WHEN DEFLECTED 20° TO EITHER SIDE OF C.
- 2 ELECTRICAL CONNECTIONS TO BE FLEXIBLE.
- 3 FIELD VERIFY DIMENSIONS.
- 4 ANCHORS TO SUPPORTING STRUCTURE BY OTHERS.
- 5 ADEQUACY OF SUPPORTING STRUCTURE IS TO BE VERIFIED BY A PROFESSIONAL STRUCTURAL ENGINEER.
- 6 LETTER "E" IN MODEL NUMBER DESIGNATES, ELECTRIC HEATED UNIT.
- 7 STANDARD CONTROL PANEL LEFT HAND MOUNT, OPTIONAL RIGHT HAND MOUNT, OR REMOTE. PLEASE SPECIFY.
- 8 DIMENSIONS IN INCHES [MILLIMETERS].

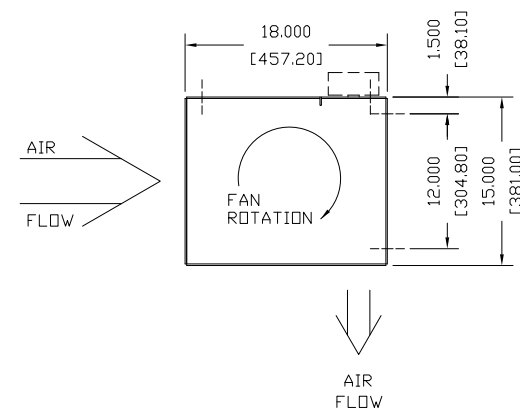
PROJECT			
LOCATION			
ARCHITECT			
ENGINEER			
DWG. NO.	IDC14-ELE1	TITLE:	BERNER
DATE	23JUN2025		MODEL IDC14 AIR CURTAIN
BY	S. Beil		ELECTRIC HEATED SYSTEM
REPLACES	11DEC2024		
BY	S. Beil		BERNER INTERNATIONAL CORP. NEW CASTLE, PA.



MODEL ¹	NOZZLE WIDTH "A"	MOUNTING WIDTH "B"	UNIT WIDTH "C"
IDC14-4156E	156.00 [3962]	157.50 [4001]	159.00 [4039]
IDC14-4168E	168.00 [4267]	169.50 [4305]	171.00 [4343]
IDC14-4180E/5180E	180.00 [4572]	181.50 [4610]	183.00 [4648]
IDC14-4192E/5192E	192.00 [4877]	193.50 [4915]	195.00 [4953]

IDC14 ELECTRIC HEATED

END VIEW



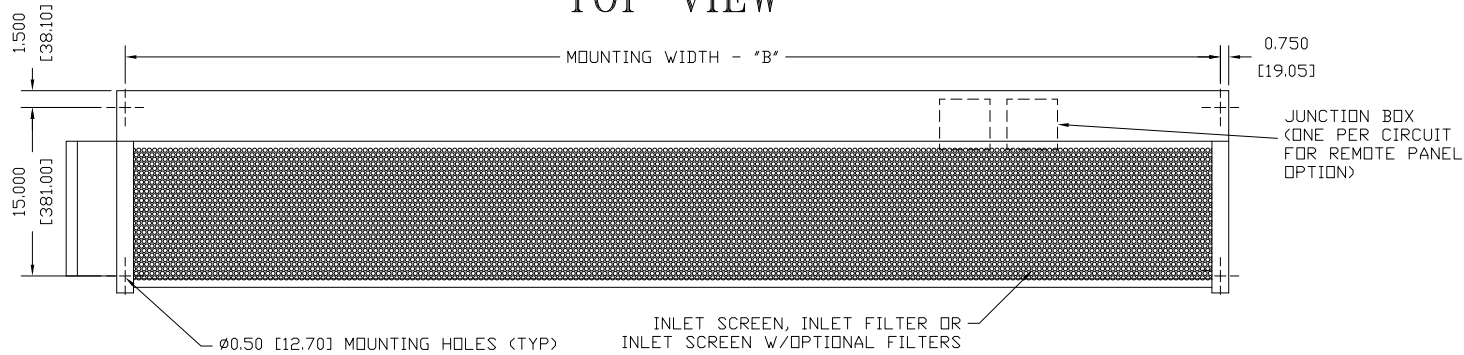
NOTES:

- AIR CURTAIN MUST BE INSTALLED SO AIR STREAM IS NOT OBSTRUCTED WHEN DEFLECTED 20° TO EITHER SIDE OF C.
- ELECTRICAL CONNECTIONS TO BE FLEXIBLE.
- FIELD VERIFY DIMENSIONS.
- ANCHORS TO SUPPORTING STRUCTURE BY OTHERS.
- ADEQUACY OF SUPPORTING STRUCTURE IS TO BE VERIFIED BY A PROFESSIONAL STRUCTURAL ENGINEER.
- LETTER "E" IN MODEL NUMBER DESIGNATES, ELECTRIC HEATED UNIT.
- STANDARD CONTROL PANEL LEFT HAND MOUNT, OPTIONAL RIGHT HAND MOUNT, OR REMOTE. PLEASE SPECIFY.
- DIMENSIONS IN INCHES [MILLIMETERS].

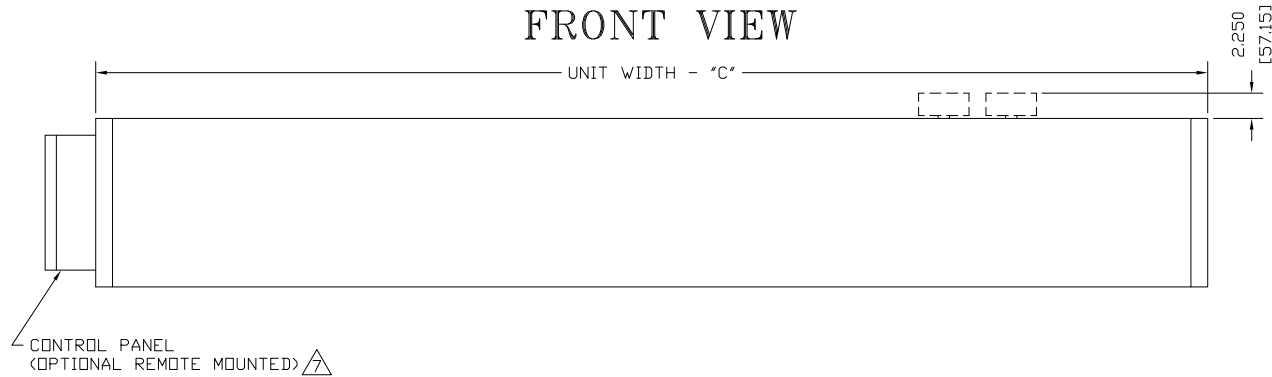
PROJECT		
LOCATION		
ARCHITECT		
ENGINEER		REV. B
DWG. NO.	IDC14-ELE2	TITLE: BERNER
DATE	23JUN2025	MODEL IDC14 AIR CURTAIN
BY	S. Beil	ELECTRIC HEATED SYSTEM
REPLACES	11DEC2024	
BY	S. Beil	BERNER INTERNATIONAL CORP. NEW CASTLE, PA.

IDC 14 ELECTRIC HEATED TOP INTAKE

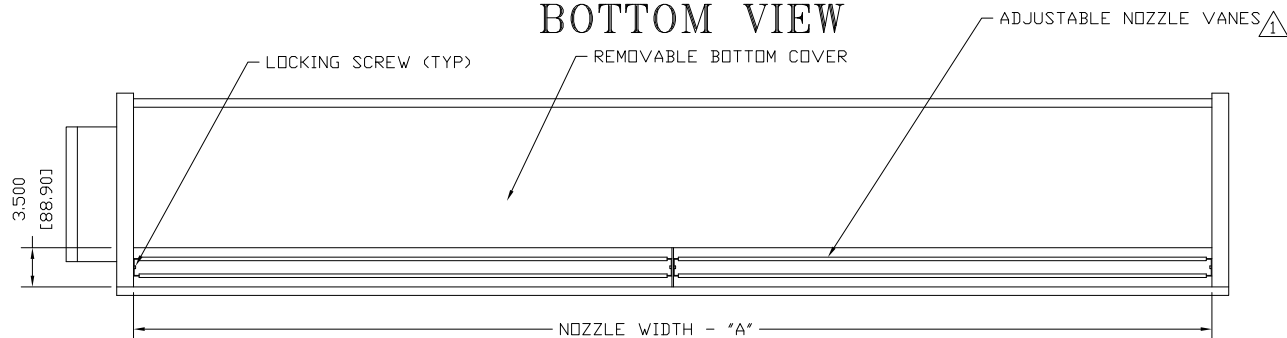
TOP VIEW



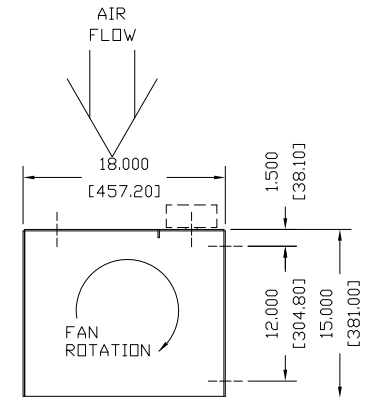
FRONT VIEW



BOTTOM VIEW



END VIEW

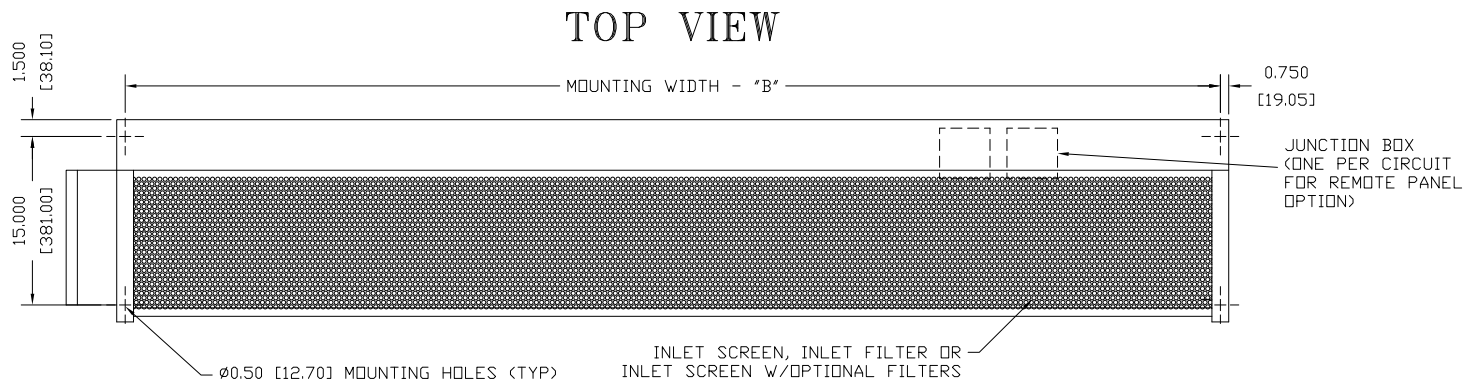


NOTES:

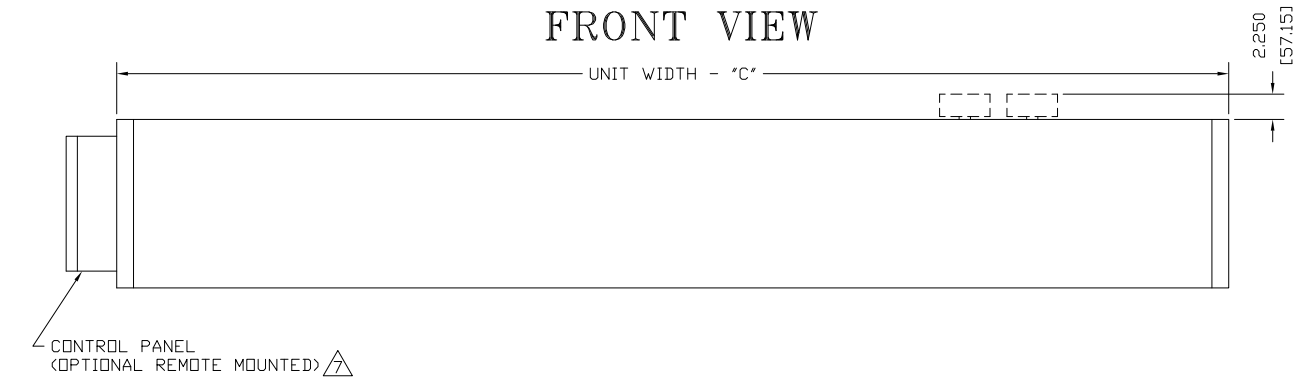
- 1 AIR CURTAIN MUST BE INSTALLED SO AIR STREAM IS NOT OBSTRUCTED WHEN DEFLECTED 20° TO EITHER SIDE OF C.
- 2 ELECTRICAL CONNECTIONS TO BE FLEXIBLE.
- 3 FIELD VERIFY DIMENSIONS.
- 4 ANCHORS TO SUPPORTING STRUCTURE BY OTHERS.
- 5 ADEQUACY OF SUPPORTING STRUCTURE IS TO BE VERIFIED BY A PROFESSIONAL STRUCTURAL ENGINEER.
- 6 LETTER "E" IN MODEL NUMBER DESIGNATES, ELECTRIC HEATED UNIT.
- 7 STANDARD CONTROL PANEL LEFT HAND MOUNT, OPTIONAL RIGHT HAND MOUNT, OR REMOTE. PLEASE SPECIFY.
- 8 DIMENSIONS IN INCHES [MILLIMETERS].

MODEL 6	NOZZLE WIDTH "A"	MOUNTING WIDTH "B"	UNIT WIDTH "C"
IDC14-1036E	36.00 [914]	37.50 [953]	39.00 [991]
IDC14-1042E	42.00 [1067]	43.50 [1104]	45.00 [1143]
IDC14-1048E	48.00 [1219]	49.50 [1257]	51.00 [1295]
IDC14-2060E	66.00 [1676]	67.50 [1715]	69.00 [1753]
IDC14-2072E	72.00 [1829]	73.50 [1867]	75.00 [1905]
IDC14-2078E	78.00 [1921]	79.50 [2019]	81.00 [2057]
IDC14-2084E	84.00 [2134]	85.50 [2172]	87.00 [2210]
IDC14-2096E/3096E	99.00 [2515]	100.50 [2553]	102.00 [2591]
IDC14-3108E	108.00 [2743]	109.50 [2781]	111.00 [2819]
IDC14-3120E	117.00 [2972]	118.50 [3010]	120.00 [3048]
IDC14-3132E	132.00 [3353]	133.50 [3391]	135.00 [3429]
IDC14-3144E/4144E	144.00 [3658]	145.50 [3696]	147.00 [3734]

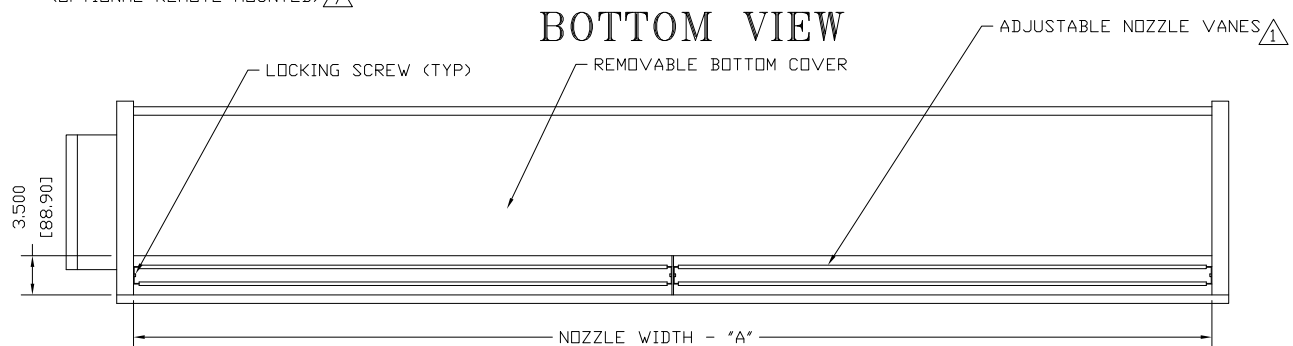
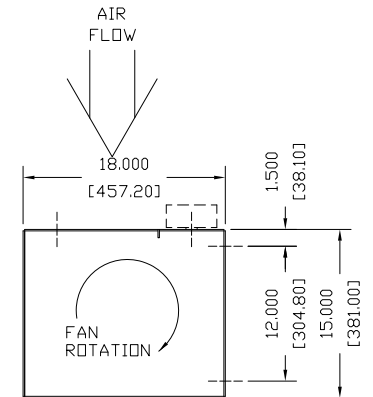
PROJECT			
LOCATION			
ARCHITECT			
ENGINEER			REV. B
DWG. NO.	IDC14-ELE3	TITLE:	BERNER
DATE	23JUN2025		MODEL IDC14 AIR CURTAIN
BY	S. Beil		TOP INTAKE - ELECTRIC HEATED SYSTEM
REPLACES	11DEC2024		
BY	A.Johnston		BERNER INTERNATIONAL CORP. NEW CASTLE, PA.



IDC14 ELECTRIC HEATED TOP INTAKE



END VIEW



NOTES:

- ¹ AIR CURTAIN MUST BE INSTALLED SO AIR STREAM IS NOT OBSTRUCTED WHEN DEFLECTED 20° TO EITHER SIDE OF C.
- ² ELECTRICAL CONNECTIONS TO BE FLEXIBLE.
- ³ FIELD VERIFY DIMENSIONS.
- ⁴ ANCHORS TO SUPPORTING STRUCTURE BY OTHERS.
- ⁵ ADEQUACY OF SUPPORTING STRUCTURE IS TO BE VERIFIED BY A PROFESSIONAL STRUCTURAL ENGINEER.
- ⁶ LETTER "E" IN MODEL NUMBER DESIGNATES, ELECTRIC HEATED UNIT.
- ⁷ STANDARD CONTROL PANEL LEFT HAND MOUNT, OPTIONAL RIGHT HAND MOUNT, OR REMOTE. PLEASE SPECIFY.
- ⁸ DIMENSIONS IN INCHES [MILLIMETERS].

MODEL ⁶	NOZZLE WIDTH "A"	MOUNTING WIDTH "B"	UNIT WIDTH "C"
IDC14-4156E	156.00 [3962]	157.50 [4001]	159.00 [4039]
IDC14-4168E	168.00 [4267]	169.50 [4305]	171.00 [4343]
IDC14-4180E/5180E	180.00 [4572]	181.50 [4610]	183.00 [4648]
IDC14-4192E/5192E	192.00 [4877]	193.50 [4915]	195.00 [4953]

PROJECT			
LOCATION			
ARCHITECT			
ENGINEER			
DWG. NO.	IDC14-ELE4	TITLE:	BERNER
DATE	23JUN2025	MODEL IDC14 AIR CURTAIN	
BY	S. Beil	TOP INTAKE - ELECTRIC HEATED SYSTEM	
REPLACES	11DEC2024	BERNER INTERNATIONAL CORP.	
BY	S. Beil	NEW CASTLE, PA.	