

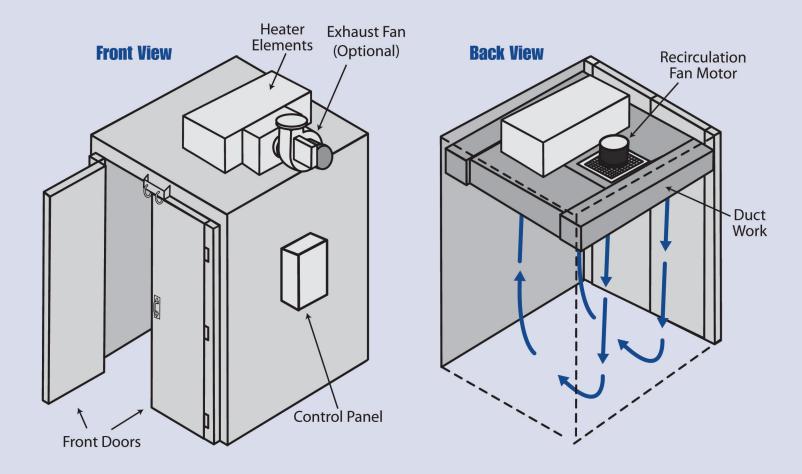
Standard Electric Batch Ovens

- Operates as a versatile, multi-purpose oven with ability to bake, cure or dry items with a variety of coatings and substrates.
- Heavy duty construction with 4 in. thick, heavy-gauge wall and roof panels composed of a painted coldrolled steel exterior and an aluminized steel interior.
- Easy access with walk-in, floor-mounted models for larger loads. Ideal for small loads with bench-type model.
- Simple installation with full oven assembly and testing in the factory.
- Saves floor space by locating electrical elements and optional exhaust blower on roof.



Standard electric batch ovens are multi-purpose ovens that can be used to bake, cure or dry items with a variety of coatings and substrates. Available in three different sizes, these ovens are ideal for the manufacturer requiring a compact, floor-mounted, walk-in oven. Units are available in various exhaust and electrical supply options, including single phase and ship skidded from the factory fully-assembled and fully-tested.

Х		XX	X	XX	XXX	XX	X	
Serie	s Ir	terior Di	mensions I x L)	Heat Output (kW)	Voltage	Control Location	Exhaust	
	Model	ft	m					
E	444	4 x 4 x 4	1.2 x 1.2 x 1.2	15	220 = 220/1/60	LC = Left Controls	No Letter = No Exhaust	
	464	4 x 6 x 4	1.2 x 1.8 x 1.2	30	240 = 240/3/60	RC = Right Controls	E= Exhaust	
	468	4 x 6 x 8	1.2 x 1.8 x 2.4	60	480 = 480/3/60			



Installation Code and Annual Inspections

All installation and service of ACE equipment must be performed by a contractor qualified in the installation and service of industrial processing and finishing equipment and conform to all requirements set forth in the ACE manuals and all applicable governmental authorities (including but not limited to NFPA-86) pertaining to the installation, service and operation of the equipment. Refer to the applicable installation, service and operation manual for safety shutoff valve leak test procedure and schedule. To help facilitate optimum performance and safety, ACE Equipment recommends that a qualified contractor conduct, at a minimum, annual inspections of your ACE equipment and perform service where necessary, using only replacement parts sold and supplied by ACE Equipment Company.

Process and finishing equipment must only be used under the supervision of a trained professional and in strict accordance with all applicable government regulations and safety criteria.

Further Information: Applications, engineering and detailed guidance on systems design, installation and equipment performance is available through ACE representatives. Please contact us for any other information you may require.

These products are NOT for residential use.

This document is intended to assist licensed professionals in the exercise of their professional judgement.

				Physical	Data						Heat Data	
Model	Inside Dimensions (W x H x D)		Outside Dimensions (W x H x D)		Interior Size		Approximate Shipping Weight		Maximum Temperature		Heat Output	Element Quantity
	ft	m	ft	m	ft³	m³	lb	kg	°F	°C	kW	
E444-15-480-xx	4x4x4	1.2x1.2x1.2	5.3x5.8x5	1.6x1.8x1.5	64	1.8	1550	703	450	250	15	6
E444-30-480-xx	4x4x4			1.6x1.8x1.5	64	1.8	1550	703	450	250	30	12
E444-15-480-xx-E	4x4x4		5.3x5.8x5	1.6x1.8x1.5	64	1.8	1550	703	450	250	15	6
E444-30-480-xx-E	4x4x4	1.2x1.2x1.2	5.3x5.8x5	1.6x1.8x1.5	64	1.8	1550	703	450	250	30	12
E444-15-240-xx	4x4x4	1.2x1.2x1.2	5.3x5.8x5	1.6x1.8x1.5	64	1.8	1550	703	450	250	15	6
E444-30-240-xx	4x4x4	1.2x1.2x1.2		1.6x1.8x1.5	64	1.8	1550	703	450	250	30	12
E444-15-240-xx-E	4x4x4	1.2x1.2x1.2	5.3x5.8x5	1.6x1.8x1.5	64	1.8	1550	703	450	250	15	6
E444-30-240-xx-E	4x4x4	1.2x1.2x1.2	5.3x5.8x5	1.6x1.8x1.5	64	1.8	1550	703	450	250	30	12
E444-15-220-xx	4x4x4	1.2x1.2x1.2 1.2x1.2x1.2	5.3x5.8x5	1.6x1.8x1.5	64 64	1.8 1.8	1550 1550	703 703	450 450	250 250	15 30	6 12
E444-30-220-xx E444-15-220-xx-E	4x4x4 4x4x4		5.3x5.8x5	1.6x1.8x1.5 1.6x1.8x1.5	64	1.8	1550	703	450	250	15	6
E444-30-220-xx-E	4x4x4 4x4x4	1.2x1.2x1.2 1.2x1.2x1.2		1.6x1.8x1.5	64	1.8	1550	703	450	250	30	12
E464-15-480-xx	4x6x4	1.2x1.2x1.2		1.6x2.4x1.5	96	2.7	1700	771	450	250	15	6
E464-30-480-xx	4x6x4	1.2x1.8x1.2		1.6x2.4x1.5	96	2.7	1700	771	450	250	30	12
E464-15-480-xx-E	4x6x4	1.2x1.8x1.2		1.6x2.4x1.5	96	2.7	1700	771	450	250	15	6
E464-30-480-xx-E	4x6x4			1.6x2.4x1.5	96	2.7	1700	771	450	250	30	12
E464-15-240-xx	4x6x4	1.2x1.8x1.2		1.6x2.4x1.5	96	2.7	1700	771	450	250	15	6
E464-30-240-xx	4x6x4	1.2x1.8x1.2		1.6x2.4x1.5	96	2.7	1700	771	450	250	30	12
E464-15-240-xx-E	4x6x4	1.2x1.8x1.2	5.3x7.8x5	1.6x2.4x1.5	96	2.7	1700	771	450	250	15	6
E464-30-240-xx-E	4x6x4	1.2x1.8x1.2	5.3x7.8x5	1.6x2.4x1.5	96	2.7	1700	771	450	250	30	12
E464-15-220-xx	4x6x4	1.2x1.8x1.2	5.3x7.8x5	1.6x2.4x1.5	96	2.7	1700	771	450	250	15	6
E464-30-220-xx	4x6x4	1.2x1.8x1.2	5.3x7.8x5	1.6x2.4x1.5	96	2.7	1700	771	450	250	30	12
E464-15-220-xx-E	4x6x4	1.2x1.8x1.2	5.3x7.8x5	1.6x2.4x1.5	96	2.7	1700	771	450	250	15	6
E464-30-220-xx-E	4хбх4	1.2x1.8x1.2	5.3x7.8x5	1.6x2.4x1.5	96	2.7	1700	771	450	250	30	12
E468-30-480-xx	4x6x8	1.2x1.8x2.4		1.6x2.4x2.7	192	5.4	3400	1542	450	250	30	12
E468-60-480-xx	4x6x8	1.2x1.8x2.4	5.3x7.8x9	1.6x2.4x2.7	192	5.4	3400	1542	450	250	60	24
E468-30-480-xx-E	4x6x8	1.2x1.8x2.4	5.3x7.8x9	1.6x2.4x2.7	192	5.4	3400	1542	450	250	30	12
E468-60-480-xx-E	4x6x8	1.2x1.8x2.4	5.3x7.8x9	1.6x2.4x2.7	192	5.4	3400	1542	450	250	60	24
E468-30-240-xx	4x6x8	1.2x1.8x2.4		1.6x2.4x2.7	192	5.4	3400	1542	450	250	30	12
E468-60-240-xx	4x6x8			1.6x2.4x2.7	192	5.4	3400	1542	450	250	60	24
E468-30-240-xx-E	4x6x8			1.6x2.4x2.7	192	5.4	3400	1542	450	250	30	12
		1.2x1.8x2.4	5.3x7.8x9	1.6x2.4x2.7	192	5.4	3400 3400	1542 1542	450 450	250 250	60 30	24
E468-60-240-xx-E	4x6x8		F 3 7 0 0					1547				12
E468-30-220-xx	4x6x8	1.2x1.8x2.4		1.6x2.4x2.7	192	5.4						
E468-30-220-xx E468-60-220-xx	4x6x8 4x6x8	1.2x1.8x2.4 1.2x1.8x2.4	5.3x7.8x9	1.6x2.4x2.7	192	5.4	3400	1542	450	250	60	24
E468-30-220-xx E468-60-220-xx E468-30-220-xx-E	4x6x8 4x6x8 4x6x8	1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4	5.3x7.8x9 5.3x7.8x9	1.6x2.4x2.7 1.6x2.4x2.7	192 192	5.4 5.4	3400 3400	1542 1542	450 450	250 250	60 30	24 12
E468-30-220-xx E468-60-220-xx	4x6x8 4x6x8 4x6x8 4x6x8	1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9	1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7	192	5.4 5.4 5.4	3400 3400 3400	1542 1542 1542	450	250	60 30 60	24 12 24
E468-30-220-xx E468-60-220-xx E468-30-220-xx-E E468-60-220-xx-E	4x6x8 4x6x8 4x6x8 4x6x8	1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 Recirculati	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 on Fan Da	1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7	192 192 192	5.4 5.4 5.4 Exhaus	3400 3400 3400 st Fan Dat	1542 1542 1542 a	450 450	250 250	60 30	24 12 24
E468-30-220-xx E468-60-220-xx E468-30-220-xx-E	4x6x8 4x6x8 4x6x8 4x6x8	1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 Recirculati	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 on Fan Da Moto	1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7	192 192 192 Airf	5.4 5.4 5.4 Exhaus	3400 3400 3400 st Fan Dat Mote	1542 1542 1542 a or Size	450 450 450	250 250 250	60 30 60 Electrical Dat	24 12 24 a
E468-30-220-xx E468-60-220-xx E468-30-220-xx-E E468-60-220-xx-E Model	4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM	1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 Recirculati rflow m ³ /h	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 on Fan Da Moto	1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7	192 192 192 Airf	5.4 5.4 5.4 Exhaus flow m ³ /h	3400 3400 3400 st Fan Dat Mote	1542 1542 1542 a or Size kW	450 450 450 V /4	250 250 250 250	60 30 60 Electrical Dat	24 12 24 a Total FLA (A)
E468-30-220-xx E468-60-220-xx E468-30-220-xx-E E468-60-220-xx-E Model	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400	1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 Recirculati rflow m³/h 4077	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 on Fan Da Moto HP 0.5	1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 ta or Size kW 0.37	192 192 192 Airf CFM N/A	5.4 5.4 5.4 Exhaus flow m ³ /h N/A	3400 3400 3400 st Fan Dat Mote HP N/A	1542 1542 1542 a or Size kW	450 450 450 V /6 480	250 250 250 250 2/Hz	60 30 60 Electrical Dat Element FLA (A)	24 12 24 a Total FLA (A)
E468-30-220-xx E468-60-220-xx E468-30-220-xx-E E468-60-220-xx-E Model E444-15-480-xx E444-30-480-xx	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400 2400	1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 Recirculati rflow m³/h 4077 4077	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 on Fan Da Moto HP 0.5 0.5	1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 ta or Size kW 0.37 0.37	192 192 192 Airf CFM N/A N/A	5.4 5.4 5.4 Exhaus flow m ³ /h N/A N/A	3400 3400 3400 st Fan Dat Mote HP N/A N/A	1542 1542 1542 a br Size kW N/A	450 450 450 V /6 480 480	250 250 250 250 ø/Hz /3/60 /3/60	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1	24 12 24 a Total FLA (A) 21.4 39.5
E468-30-220-xx E468-60-220-xx E468-30-220-xx-E E468-60-220-xx-E Model E444-15-480-xx E444-30-480-xx E444-15-480-xx-E	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400 2400 2400	1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 Recirculati rflow m³/h 4077 4077	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 6on Fan Da Moto HP 0.5 0.5 0.5	1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7	192 192 192 Airf CFM N/A N/A 230	5.4 5.4 5.4 Exhaus flow m ³ /h N/A N/A 390	3400 3400 3400 st Fan Dat Moto HP N/A N/A 0.3	1542 1542 1542 a br Size kW N/A N/A 0.22	450 450 450 V /6 480 480 480	250 250 250 250 Ø/Hz /3/60 /3/60 /3/60	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1 18.0	24 12 24 a Total FLA (A) 21.4 39.5 21.4
E468-30-220-xx E468-60-220-xx E468-60-220-xx-E E468-60-220-xx-E Model E444-15-480-xx E444-30-480-xx E444-30-480-xx-E	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400 2400 2400 2400	1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 Recirculati rflow m³/h 4077 4077 4077	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 on Fan Da Mote HP 0.5 0.5 0.5	1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7	192 192 192 Airf CFM N/A N/A 230 230	5.4 5.4 5.4 Exhaus flow m³/h N/A N/A 390 390	3400 3400 3400 st Fan Dat Mote HP N/A N/A 0.3 0.3	1542 1542 1542 a br Size kW N/A N/A 0.22 0.22	450 450 450 450 480 480 480 480	250 250 250 250 250 250 250 23/60 3/60 3/60 3/60 3/60	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1 18.0 36.1	24 12 24 a Total FLA (A) 21.4 39.5 21.4 39.5
E468-30-220-xx E468-60-220-xx E468-60-220-xx-E E468-60-220-xx-E Model E444-15-480-xx E444-30-480-xx E444-30-480-xx-E E444-30-480-xx-E E444-15-240-xx	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400 2400 2400 2400 2400 2400	1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 Recirculati rflow m³/h 4077 4077 4077 4077 4077	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 on Fan Da Mote HP 0.5 0.5 0.5 0.5	1.6x2.4x2.7 1.6x2.	192 192 192 Airf CFM N/A N/A 230 230 N/A	5.4 5.4 5.4 Exhaus flow m³/h N/A N/A 390 390 N/A	3400 3400 3400 st Fan Dat Mote HP N/A N/A 0.3 0.3 N/A	1542 1542 1542 a or Size kW N/A N/A 0.22 0.22 N/A	450 450 450 450 480 480 480 480 240	250 250 250 250 250 250 250 23/60 /3/60 /3/60 /3/60 /3/60 /3/60	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1 18.0 36.1 36.1	24 12 24 a Total FLA (A) 21.4 39.5 21.4 39.5 42.9
E468-30-220-xx E468-60-220-xx E468-60-220-xx-E E468-60-220-xx-E Model E444-15-480-xx E444-30-480-xx E444-15-480-xx-E E444-30-480-xx-E E444-30-480-xx-E	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400 2400 2400 2400 2400 2400	1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 Recirculati rflow m³/h 4077 4077 4077 4077 4077 4077	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 on Fan Da Mote HP 0.5 0.5 0.5 0.5 0.5	1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 Ita or Size kW 0.37 0.37 0.37 0.37 0.37 0.37	192 192 192 192 Airf CFM N/A N/A 230 230 N/A N/A	5.4 5.4 5.4 Exhaus flow m³/h N/A N/A 390 390 N/A N/A	3400 3400 3400 st Fan Dat Mote HP N/A N/A 0.3 0.3 N/A N/A	1542 1542 1542 a or Size kW N/A N/A 0.22 0.22 N/A N/A	450 450 450 450 480 480 480 480 240 240	250 250 250 250 250 3/60 /3/60 /3/60 /3/60 /3/60 /3/60	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1 18.0 36.1 36.1 72.2	24 12 24 a Total FLA (A) 21.4 39.5 21.4 39.5 42.9 79.0
E468-30-220-xx E468-60-220-xx E468-60-220-xx-E E468-60-220-xx-E Model E444-15-480-xx E444-30-480-xx E444-30-480-xx-E E444-30-480-xx-E E444-30-480-xx-E E444-30-480-xx-E E444-15-240-xx	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400 2400 2400 2400 2400 2400 2400 2400	1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 Recirculati rflow m³/h 4077 4077 4077 4077 4077 4077 4077	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 on Fan Da Moto HP 0.5 0.5 0.5 0.5 0.5 0.5 0.5	1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 Intain or Size kW 0.37 0.37 0.37 0.37 0.37 0.37 0.37	192 192 192 Airf CFM N/A N/A 230 230 N/A N/A 230	5,4 5,4 5,4 Exhaus flow m³/h N/A N/A 390 N/A N/A 390 N/A N/A	3400 3400 3400 3400 st Fan Dat Mote HP N/A 0.3 0.3 N/A N/A	1542 1542 1542 a or Size kW N/A N/A 0.22 N/A N/A 0.22	450 450 450 480 480 480 480 240 240 240	250 250 250 250 250 3/3/60 /3/60 /3/60 /3/60 /3/60 /3/60 /3/60	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1 18.0 36.1 36.1 72.2 36.1	24 12 24 a Total FLA (A) 21.4 39.5 21.4 39.5 42.9 79.0 42.9
E468-30-220-xx E468-60-220-xx E468-60-220-xx-E E468-60-220-xx-E Model E444-15-480-xx E444-30-480-xx E444-30-480-xx-E E444-30-480-xx-E E444-30-240-xx E444-30-240-xx E444-30-240-xx E444-30-240-xx-E	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400	1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 Recirculati rflow m³/h 4077 4077 4077 4077 4077 4077 4077 4077	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 on Fan Da Moto HP 0.5 0.5 0.5 0.5 0.5 0.5 0.5	1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 Intair Size kW 0.37 0.37 0.37 0.37 0.37 0.37 0.37 0.37	192 192 192 Airf CFM N/A N/A 230 230 N/A N/A 230 230	5,4 5,4 5,4 5,4 Exhaus flow m³/h N/A N/A 390 390 N/A N/A 390 390 390	3400 3400 3400 3400 st Fan Dat Mote HP N/A N/A 0.3 0.3 N/A N/A 0.3 0.3	1542 1542 1542 a or Size kW N/A N/A 0.22 0.22 N/A N/A 0.22 0.22	450 450 450 480 480 480 480 240 240 240 240	250 250 250 250 250 /3/60 /3/60 /3/60 /3/60 /3/60 /3/60 /3/60	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1 18.0 36.1 72.2 36.1 72.2	24 12 24 a Total FLA (A) 21.4 39.5 21.4 39.5 42.9 79.0 42.9 79.0
E468-30-220-xx E468-60-220-xx E468-60-220-xx-E E468-60-220-xx-E Model E444-15-480-xx E444-30-480-xx-E E444-30-480-xx-E E444-30-480-xx-E E444-30-240-xx E444-15-240-xx E444-30-240-xx-E E444-30-240-xx-E	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400	1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 Recirculati rflow m³/h 4077 4077 4077 4077 4077 4077 4077 4077 4077 4077	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 on Fan Da Moto HP 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	1.6x2.4x2.7 1.6x2	192 192 192 Airf CFM N/A N/A 230 230 N/A 230 230 N/A	5,4 5,4 5,4 5,4 Exhaus flow m³/h N/A N/A 390 390 N/A N/A 390 390 N/A	3400 3400 3400 3400 st Fan Dat Mote HP N/A 0.3 0.3 N/A N/A 0.3 0.3 N/A N/A	1542 1542 1542 a or Size kW N/A N/A 0.22 0.22 N/A 0.22 N/A	450 450 450 480 480 480 480 240 240 240 240 220	250 250 250 250 250 250 250 23/60 /3/60 /3/60 /3/60 /3/60 /3/60 /3/60 /3/60 /3/60 /3/60 /3/60	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1 18.0 36.1 36.1 72.2 36.1 72.2 68.2	24 12 24 a Total FLA (A) 21.4 39.5 21.4 39.5 42.9 79.0 42.9 79.0 76.8
E468-30-220-xx E468-60-220-xx E468-60-220-xx-E E468-60-220-xx-E Model E444-15-480-xx E444-30-480-xx E444-30-480-xx-E E444-30-480-xx-E E444-30-240-xx E444-30-240-xx E444-30-240-xx E444-30-240-xx-E	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400	1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 Recirculati rflow m³/h 4077 4077 4077 4077 4077 4077 4077 4077	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 on Fan Da Moto HP 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 1.6x2.4x2.7 Intair Size kW 0.37 0.37 0.37 0.37 0.37 0.37 0.37 0.37	192 192 192 Airf CFM N/A N/A 230 230 N/A N/A 230 230	5,4 5,4 5,4 5,4 Exhaus flow m³/h N/A N/A 390 390 N/A N/A 390 390 390	3400 3400 3400 3400 st Fan Dat Mote HP N/A N/A 0.3 0.3 N/A N/A 0.3 0.3	1542 1542 1542 a or Size kW N/A N/A 0.22 0.22 N/A N/A 0.22 0.22	450 450 450 480 480 480 480 240 240 240 220 220	250 250 250 250 250 /3/60 /3/60 /3/60 /3/60 /3/60 /3/60 /3/60	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1 18.0 36.1 72.2 36.1 72.2	24 12 24 a Total FLA (A) 21.4 39.5 21.4 39.5 42.9 79.0 42.9 79.0
E468-30-220-xx E468-60-220-xx E468-60-220-xx-E E468-60-220-xx-E Model E444-15-480-xx E444-30-480-xx E444-30-480-xx-E E444-30-240-xx E444-30-240-xx E444-30-240-xx E444-30-240-xx-E E444-30-240-xx-E E444-30-240-xx-E	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400	1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 Recirculati rflow m³/h 4077 4077 4077 4077 4077 4077 4077 4077 4077 4077 4077 4077 4077	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 6.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0	1.6x2.4x2.7 1.6x2	192 192 192 Airf CFM N/A N/A 230 230 N/A N/A 230 230 N/A N/A	5.4 5.4 5.4 5.4 Exhaus flow m³/h N/A 390 390 N/A N/A 390 390 N/A N/A	3400 3400 3400 3400 st Fan Dat Mote HP N/A 0.3 0.3 N/A N/A 0.3 0.3 N/A N/A	1542 1542 1542 a or Size kW N/A 0.22 0.22 N/A N/A 0.22 0.22 N/A N/A	450 450 450 480 480 480 480 240 240 220 220 220	250 250 250 250 250 250 250 23/60 /3/60 /3/60 /3/60 /3/60 /3/60 /3/60 /1/60 /1/60	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1 18.0 36.1 72.2 36.1 72.2 68.2 136.4	24 12 24 a Total FLA (A) 21.4 39.5 21.4 39.5 42.9 79.0 42.9 79.0 76.8 145.0
E468-30-220-xx E468-60-220-xx E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E Model E444-15-480-xx E444-30-480-xx-E E444-30-480-xx-E E444-30-240-xx E444-30-240-xx E444-30-240-xx-E E444-30-240-xx-E E444-30-240-xx-E E444-30-240-xx-E E444-30-240-xx-E	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400	1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 Recirculati rflow	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 6	1.6x2.4x2.7 1.6x2	192 192 192 Airf CFM N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230	5.4 5.4 5.4 5.4 Exhaus Row m³/h N/A 390 390 N/A N/A 390 390 N/A N/A 390 390 N/A	3400 3400 3400 3400 st Fan Dat Mote HP N/A 0.3 0.3 N/A N/A 0.3 0.3 N/A N/A 0.3 0.3	1542 1542 1542 a or Size kW N/A N/A 0.22 0.22 N/A 0.22 0.22 N/A N/A	450 450 450 480 480 480 240 240 240 220 220 220 220	250 250 250 250 250 250 3/60 /3/60 /3/60 /3/60 /3/60 /3/60 /1/60 /1/60 /1/60	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1 18.0 36.1 72.2 36.1 72.2 36.1 72.2 68.2 136.4 68.2	24 12 24 a Total FLA (A) 21.4 39.5 21.4 39.5 42.9 79.0 42.9 79.0 76.8 145.0 76.8
E468-30-220-xx E468-60-220-xx E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E Model E444-15-480-xx E444-30-480-xx E444-30-480-xx-E E444-30-480-xx-E E444-30-240-xx E444-15-240-xx E444-30-240-xx-E E444-30-240-xx-E E444-30-240-xx-E E444-30-220-xx E444-30-220-xx E444-30-220-xx-E	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400	1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 Recirculati rflow	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 on Fan Da Moto HP 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	1.6x2.4x2.7 1.6x2	192 192 192 Airf CFM N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 230 N/A	5.4 5.4 5.4 Exhaus flow m³/h N/A N/A 390 390 N/A N/A 390 390 N/A N/A 390 390 N/A	3400 3400 3400 3400 st Fan Dat Mote HP N/A N/A 0.3 0.3 N/A N/A 0.3 0.3 N/A N/A 0.3 0.3	1542 1542 1542 a or Size kW N/A N/A 0.22 0.22 N/A N/A 0.22 0.22 N/A N/A 0.22 0.22 0.22	450 450 450 480 480 480 240 240 220 220 220 480	250 250 250 250 250 250 250 23/60 /3/60 /3/60 /3/60 /3/60 /1/60 /1/60 /1/60 /1/60	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1 18.0 36.1 72.2 36.1 72.2 36.1 72.2 36.1 68.2 136.4 68.2 136.4	24 12 24 a Total FLA (A) 21.4 39.5 21.4 39.5 42.9 79.0 42.9 79.0 76.8 145.0 76.8
E468-30-220-xx E468-60-220-xx E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E444-15-480-xx E444-30-480-xx E444-30-480-xx-E E444-30-240-xx E444-30-220-xx E444-30-220-xx E444-30-220-xx E444-30-220-xx-E E444-30-220-xx-E E444-30-220-xx-E E444-30-220-xx-E E444-30-220-xx-E E444-30-240-xx-E E444-30-220-xx-E E444-30-220-xx-E	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400	1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 Recirculati rflow m³/h 4077	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 6.5 Mote HP 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	1.6x2.4x2.7 1.6x2	192 192 192 192 Airf CFM N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A	5.4 5.4 5.4 Exhaus flow m³/h N/A N/A 390 390 N/A N/A 390 390 N/A N/A 390 390 N/A N/A	3400 3400 3400 3400 st Fan Dat Mote HP N/A N/A 0.3 0.3 N/A N/A 0.3 0.3 N/A N/A 0.3 0.3 N/A N/A	1542 1542 1542 a br Size kW N/A N/A 0.22 0.22 N/A N/A 0.22 0.22 N/A N/A 0.22 0.22 N/A	450 450 450 480 480 480 240 240 220 220 220 480 480 480 480 480 480 480 48	250 250 250 250 250 250 250 250 23/60 23/60 23/60 23/60 23/60 23/60 24/60 24/60 25/60 27/6	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1 18.0 36.1 72.2 36.1 72.2 68.2 136.4 68.2 136.4 18.0 36.1	24 12 24 a Total FLA (A) 21.4 39.5 21.4 39.5 42.9 79.0 42.9 79.0 76.8 145.0 21.4
E468-30-220-xx E468-60-220-xx E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E444-15-480-xx E444-15-480-xx E444-30-480-xx-E E444-30-240-xx E444-30-240-xx-E E444-30-240-xx-E E444-30-220-xx-E E444-30-220-xx E444-15-220-xx E444-15-220-xx-E E444-30-220-xx-E E444-30-220-xx-E E444-30-220-xx-E E444-30-220-xx-E	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400	1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 Recirculati rflow m³/h 4077	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 6.5 Mote HP 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	1.6x2.4x2.7 1.6x2	192 192 192 192 Airf CFM N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A	5,4 5,4 5,4 5,4 Exhaus flow m³/h N/A 390 390 N/A N/A 390 390 N/A N/A 390 390 N/A N/A	3400 3400 3400 3400 3400 st Fan Dat Mote HP N/A 0.3 0.3 N/A N/A 0.3 0.3 N/A N/A 0.3 0.3 N/A N/A 0.3 0.3 N/A N/A	1542 1542 1542 a br Size kW N/A N/A 0.22 0.22 N/A N/A 0.22 0.22 N/A N/A 0.22 0.22 N/A N/A	450 450 450 480 480 480 240 240 220 220 220 480 480 480 480 480 480 480 48	250 250 250 250 250 3/60 /3/60 /3/60 /3/60 /3/60 /3/60 /1/60 /1/60 /1/60 /1/60 /3/60 /3/60	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1 18.0 36.1 72.2 36.1 72.2 68.2 136.4 68.2 136.4 18.0 36.1	24 12 24 a Total FLA (A) 21.4 39.5 21.4 39.5 42.9 79.0 42.9 79.0 76.8 145.0 76.8 145.0 21.4 39.5 21.4 39.5
E468-30-220-xx E468-60-220-xx E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E444-15-480-xx E444-30-480-xx E444-30-480-xx-E E444-30-240-xx E444-30-220-xx E444-30-220-xx E444-30-220-xx E444-30-220-xx-E E444-30-220-xx-E E444-30-220-xx-E E444-30-220-xx-E E444-30-220-xx-E E444-30-240-xx-E E444-30-220-xx-E E444-30-220-xx-E	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400	1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 Recirculati rflow m³/h 4077	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 6	1.6x2.4x2.7 1.6x2	192 192 192 192 Airf CFM N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 N/A N/A 230 N/A 230 N/A N/A 230 N/A N/A 230 N/A N/A 230 N/A N/A 230 N/A N/A 230 N/A N/A 230 N/A N/A 230 N/A N/A 230 N/A N/A 230 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	5,4 5,4 5,4 5,4 Exhaus flow m³/h N/A 390 390 N/A N/A 390 390 N/A N/A 390 390 N/A N/A 390 390 N/A N/A	3400 3400 3400 3400 3400 st Fan Dat Mote HP N/A 0.3 0.3 N/A N/A 0.3 0.3 N/A N/A 0.3 0.3 N/A N/A	1542 1542 1542 a br Size kW N/A N/A 0.22 0.22 N/A N/A 0.22 0.22 N/A N/A 0.22 0.22 N/A N/A	450 450 450 480 480 480 240 240 220 220 220 480 480 480 480 480 480 480 48	250 250 250 250 250 250 250 250 23/60 23/60 23/60 23/60 23/60 23/60 24/60 24/60 25/60 27/6	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1 18.0 36.1 72.2 36.1 72.2 68.2 136.4 68.2 136.4 18.0 36.1	24 12 24 a Total FLA (A) 21.4 39.5 21.4 39.5 42.9 79.0 42.9 79.0 76.8 145.0 76.8 145.0 21.4 39.5 21.4
E468-30-220-xx E468-60-220-xx E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E444-15-480-xx E444-15-480-xx-E E444-30-480-xx-E E444-30-240-xx E444-30-240-xx-E E444-30-220-xx E444-30-220-xx E444-30-220-xx E444-30-220-xx E444-30-240-xx-E E464-30-480-xx E464-30-480-xx-E E464-30-480-xx-E E464-15-240-xx E464-30-240-xx	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400	1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 1.2x1.8x2.4 Recirculati rflow	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5	1.6x2.4x2.7 1.6x2.	192 192 192 192 Airf CFM N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A N/A 230 230 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	5.4 5.4 5.4 5.4 Exhausting in the second of the second	3400 3400 3400 3400 st Fan Dat Mote HP N/A 0.3 0.3 N/A N/A 0.3 0.3 N/A N/A 0.3 0.3 N/A N/A 0.3 0.3 N/A N/A	1542 1542 1542 a br Size kW N/A N/A 0.22 0.22 N/A N/A 0.22 0.22 N/A N/A 0.22 0.22 N/A N/A 0.22	450 450 450 480 480 480 240 240 220 220 220 480 480 480 480 480 480	250 250 250 250 250 250 250 250 23/60 3/3/60 3/3/60 73/60 73/60 71/60 71/60 71/60 73/60 73/60 73/60 73/60 73/60 73/60 73/60 73/60	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1 18.0 36.1 72.2 36.1 72.2 68.2 136.4 68.2 136.4 18.0 36.1 18.0 36.1	24 12 24 a Total FLA (A) 21.4 39.5 21.4 39.5 42.9 79.0 42.9 79.0 76.8 145.0 76.8 145.0 21.4 39.5 21.4 39.5 42.9
E468-30-220-xx E468-60-220-xx E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E444-15-480-xx E444-15-480-xx E444-30-480-xx-E E444-30-480-xx-E E444-30-240-xx-E E444-30-240-xx-E E444-30-220-xx E444-30-220-xx E444-30-220-xx E444-30-480-xx E464-30-480-xx E464-30-480-xx E464-30-480-xx-E E464-30-480-xx-E E464-30-240-xx E464-15-240-xx E464-15-240-xx E464-15-240-xx E464-15-240-xx	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400	1.2x1.8x2.4 1.2x1.	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5	1.6x2.4x2.7 1.6x2.	192 192 192 192 Airf CFM N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A N/A 230 230 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	5.4 5.4 5.4 5.4 Exhaust flow m³/h N/A N/A 390 390 N/A N/A 390 390 N/A N/A 390 390 N/A N/A 390 390 N/A N/A 390 390 N/A N/A 390 390 N/A N/A 390 390 N/A N/A 390 N/A N/A 390 390 N/A N/A N/A 390 N/A N/A N/A N/A 390 N/A N/A N/A N/A N/A N/A N/A N/A	3400 3400 3400 3400 3400 St Fan Dat Mote HP N/A 0.3 0.3 N/A N/A 0.3 0.3 N/A N/A 0.3 0.3 N/A N/A 0.3 0.3 N/A N/A	1542 1542 1542 a br Size kW N/A N/A 0.22 0.22 N/A N/A 0.22 0.22 N/A N/A 0.22 0.22 N/A N/A 0.22 0.22 N/A N/A	450 450 450 480 480 480 240 240 220 220 220 480 480 480 480 480 240 240 240 240 240 240 240 24	250 250 250 250 250 250 250 250 23/60 /3/60 /3/60 /3/60 /1/60 /1/60 /1/60 /1/60 /3/60 /3/60 /3/60 /3/60 /3/60 /3/60 /3/60 /3/60 /3/60 /3/60 /3/60 /3/60	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1 18.0 36.1 72.2 36.1 72.2 68.2 136.4 68.2 136.4 18.0 36.1 18.0 36.1 72.2 36.1 72.2 36.1 72.2 36.1	24 12 24 a Total FLA (A) 21.4 39.5 21.4 39.5 42.9 79.0 42.9 76.8 145.0 76.8 145.0 21.4 39.5 21.4 39.5 42.9 79.0 42.9 79.0 42.9 79.0 42.9 79.0 42.9 79.0 42.9 79.0 42.9 79.0 42.9 79.0 42.9 79.0 42.9 79.0 42.9 79.0 42.9 79.0 42.9 79.0 42.9 79.0 42.9 79.0 42.9 79.0 42.9 79.0 42.9 79.0 42.9 79.0 42.9 76.8 145.0 21.4 39.5 42.9 79.0 42.9 79.0 42.9 79.0 42.9 42.9 42.9 42.9 42.9 42.9 42.9
E468-30-220-xx E468-60-220-xx E468-60-220-xx E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E444-15-480-xx E444-15-480-xx E444-15-480-xx-E E444-30-480-xx-E E444-30-240-xx-E E444-30-240-xx-E E444-30-220-xx E444-15-220-xx E444-15-220-xx E444-30-220-xx-E E464-15-480-xx-E E464-30-480-xx-E E464-30-480-xx-E E464-30-480-xx-E E464-30-240-xx E464-30-240-xx E464-30-240-xx-E	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400	1.2x1.8x2.4 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5	1.6x2.4x2.7 1.6x2.	192 192 192 192 Airf CFM N/A 230 230 N/A N/A 230 N/A 230 N/A 230 N/A N/A 230 N/A N/A 230 N/A 230 N/A N/A 230 N/A N/A 230 N/A N/A 230 N/A N/A 230 N/A N/A 230 N/A N/A 230 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	5.4 5.4 5.4 5.4 Exhaus flow m³/h N/A N/A 390 390 N/A N/A 390 390 N/A N/A 390 390 N/A N/A 390 390 N/A N/A 390 390 N/A N/A 390 390 N/A N/A 390 390 N/A N/A 390 390 N/A N/A 390 N/A N/A 390 390 N/A N/A 390 390 N/A N/A 390 390 N/A N/A 390 390 N/A N/A 390 390 N/A N/A 390 390 N/A N/A 390 390 N/A N/A 390 390 N/A N/A 390 390 N/A N/A 390 390 N/A N/A 390 390 N/A N/A 390 390 N/A N/A 390 N/A N/A 390 N/A N/A 390 N/A N/A 390 N/A N/A 390 N/A N/A N/A N/A N/A N/A N/A N/A	3400 3400 3400 3400 3400 St Fan Dat Mote HP N/A N/A 0.3 0.3 0.3 N/A N/A 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	1542 1542 1542 a br Size kW N/A N/A 0.22 0.22 N/A N/A 0.22 0.22 N/A N/A 0.22 0.22 N/A N/A 0.22 0.22 N/A N/A	450 450 450 480 480 240 240 220 220 220 480 480 480 240 220 220 220 220 220 220 22	250 250 250 250 250 3/60 /3/60 /3/60 /3/60 /3/60 /1/60 /1/60 /1/60 /3/60 /3/60 /3/60 /3/60 /3/60 /3/60 /3/60 /3/60 /3/60 /3/60	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1 18.0 36.1 72.2 36.1 72.2 68.2 136.4 68.2 136.4 18.0 36.1 18.0 36.1 72.2 68.2 136.4 18.0 36.1 72.2 36.1 72.2 36.1	24 12 24 a Total FLA (A) 21.4 39.5 21.4 39.5 42.9 79.0 76.8 145.0 21.4 39.5 21.4 39.5 42.9 79.0 76.8
E468-30-220-xx E468-60-220-xx E468-60-220-xx E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E444-15-480-xx E444-30-480-xx E444-30-480-xx-E E444-30-240-xx E444-30-240-xx-E E444-30-240-xx-E E444-30-220-xx-E E444-30-220-xx-E E444-30-220-xx-E E464-15-480-xx-E E464-15-480-xx-E E464-15-240-xx-E E464-30-480-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-15-240-xx-E E464-15-240-xx-E	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400	1.2x1.8x2.4 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 6.5 Mote HP 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	1.6x2.4x2.7 1.6x2.	192 192 192 192 Airf CFM N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 N/A N/A 230 230 N/A N/A N/A 230 N/A N/A N/A 230 N/A N/A N/A 230 N/A N/A 230 N/A N/A 230 N/A N/A N/A 230 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	5,4 5,4 5,4 5,4 5,4 5,4 5,4 5,4 5,4 5,4	3400 3400 3400 3400 3400 St Fan Dat Mote HP N/A 0.3 0.3 N/A N/A 0.3 N/A N/A 0.3 N/A N/A N/A 0.3 N/A N/A N/A N/A N/A N/A N/A N/A	1542 1542 1542 a br Size kW N/A N/A 0.22 0.22 N/A N/A N/A 0.22 0.22 N/A N/A	450 450 450 480 480 480 240 240 220 220 220 220 220 240 480 480 480 240 240 220 220 220 220 220 22	250 250 250 250 250 3/60 /3/60 /3/60 /3/60 /3/60 /1/60 /1/60 /1/60 /3/60	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1 18.0 36.1 72.2 36.1 72.2 68.2 136.4 68.2 136.4 18.0 36.1 18.0 36.1 72.2 68.2 136.4 18.0 36.1 72.2 68.2 136.4 18.0 36.1 18.0 36.1 72.2 68.2 136.4 18.0 36.1 18.0 36.1 72.2 68.2 136.4 18.0 36.1 72.2 36.1 18.0 36.1 18.0 36.1 72.2 36.1 72.2 36.1 18.0 36.1 36.1 72.2 36.1 36.	24 12 24 a Total FLA (A) 21.4 39.5 42.9 79.0 42.9 79.0 76.8 145.0 21.4 39.5 21.4 39.5 42.9 79.0 76.8 145.0 21.4 39.5 21.4 39.5 42.9 79.0 76.8
E468-30-220-xx E468-60-220-xx E468-60-220-xx E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E444-15-480-xx E444-30-480-xx E444-30-480-xx-E E444-30-480-xx-E E444-30-240-xx-E E444-30-240-xx-E E444-30-220-xx-E E444-30-220-xx-E E444-30-220-xx-E E464-30-480-xx-E E464-30-480-xx-E E464-30-480-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-220-xx	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400	1.2x1.8x2.4 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 6.5 Mote HP 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	1.6x2.4x2.7 1.6x2.	192 192 192 192 Airf CFM N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A N/A 230 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	5,4 5,4 5,4 5,4 5,4 5,4 5,4 5,4 5,4 5,4	3400 3400 3400 3400 3400 3400 3400 St Fan Dat Mote HP N/A 0.3 0.3 N/A N/A N/A 0.3 0.3 N/A	1542 1542 1542 a br Size kW N/A N/A 0.22 0.22 N/A N/A 0.22 0.22 N/A N/A 0.22 0.22 N/A N/A 0.22 0.22 N/A N/A	450 450 450 480 480 480 240 240 220 220 480 480 480 480 240 220 220 220 220 220 220 22	250 250 250 250 250 250 250 250 250 23/60	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1 18.0 36.1 72.2 36.1 72.2 68.2 136.4 68.2 136.4 18.0 36.1 18.0 36.1 72.2 68.2 136.4 18.0 36.1 18.0 36.1 18.0 36.1 72.2 68.2 136.4 18.0 36.1 18.0 36.1 18.0 36.1 19.0	24 12 24 a Total FLA (A) 21.4 39.5 21.4 39.5 42.9 79.0 76.8 145.0 21.4 39.5 21.4 39.5 21.4 39.5 21.4 39.5 42.9 79.0 76.8 145.0 21.4 39.5 21.4 39.5 21.4 39.5 42.9 79.0 76.8 145.0 21.4 39.5 42.9 79.0 76.8 145.0 21.4 39.5 42.9 79.0 76.8 145.0 21.4 39.5 42.9 79.0 76.8 145.0 79.0 79.0 79.0 79.0 70.0
E468-30-220-xx E468-60-220-xx E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E Model E444-15-480-xx E444-15-480-xx-E E444-30-480-xx-E E444-30-240-xx E444-30-240-xx-E E444-30-220-xx E444-30-220-xx-E E444-30-220-xx-E E444-30-240-xx-E E464-15-480-xx-E E464-15-480-xx-E E464-30-480-xx-E E464-30-480-xx-E E464-30-240-xx-E E464-30-220-xx E464-15-220-xx E464-15-220-xx E464-15-220-xx-E	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400	1.2x1.8x2.4 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 6.5 Application of the process	1.6x2.4x2.7 1.6x2.	192 192 192 192 192 Airf CFM N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A N/A 230 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	5,4 5,4 5,4 5,4 5,4 5,4 5,4 5,4 5,4 5,4	3400 3400 3400 3400 3400 3400 3400 St Fan Dat Mote HP N/A 0.3 0.3 N/A N/A 0.3	1542 1542 1542 a br Size kW N/A N/A 0.22 0.22 N/A N/A 0.22 0.22 N/A N/A 0.22	450 450 450 480 480 480 240 240 220 220 220 480 480 480 480 480 480 240 220 220 220 220 220 220 22	250 250 250 250 250 250 250 250 250 23/60 73/60 73/60 73/60 71/60 71/60 73/60	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1 18.0 36.1 72.2 36.1 72.2 68.2 136.4 68.2 136.4 18.0 36.1 18.0 36.1 72.2 68.2 136.4 18.0 36.1 18.0 36.1 18.0 36.1 72.2 68.2 136.4 68.2 136.4 68.2 136.4 68.2 136.1 18.0 36.1 36.1 46.2 36.1 46.2 36.1 36.1 46.2 36.1 36.1 46.2 36.1 36.1 46.2 36.1 36.1 46.2 36.1 36.1 46.2 36.1 46.2 36.1 46.2 36.1 46.2 36.1 46.2 36.1 46.2 36.1 46.2 36.1 46.2 36.1 46.2 36.1 46.2 36.1 46.2 36.1 46.2 36.1 46.2 36.1 46.2 36.1 46.2 36.1 46.2 36.1 46.2 46.2 36.1 46.2 46	24 12 24 a Total FLA (A) 21.4 39.5 21.4 39.5 42.9 79.0 42.9 76.8 145.0 76.8 145.0 21.4 39.5 21.4 39.5 42.9 79.0 42.9 79.0 42.9 79.0 76.8 145.0 76.8
E468-30-220-xx E468-60-220-xx E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E Model E444-15-480-xx E444-30-480-xx-E E444-30-480-xx-E E444-30-240-xx E444-30-240-xx-E E444-30-240-xx-E E444-30-220-xx E444-30-220-xx-E E464-15-480-xx-E E464-15-480-xx-E E464-15-240-xx-E E464-15-240-xx-E E464-30-480-xx-E E464-30-480-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-220-xx-E E464-30-220-xx-E E464-30-220-xx-E E464-30-220-xx-E E464-30-220-xx-E E464-30-220-xx-E E464-30-220-xx-E E464-30-220-xx-E	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400	1.2x1.8x2.4 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 6	1.6x2.4x2.7 1.6x2.	192 192 192 192 Airf CFM N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	5,4 5,4 5,4 5,4 5,4 5,4 5,4 5,4 5,4 5,4	3400 3400 3400 3400 3400 3400 3400 St Fan Dat Mote HP N/A N/A 0.3 0.3	1542 1542 1542 a br Size kW N/A N/A 0.22 0.22 0.22	450 450 450 480 480 480 240 240 220 220 220 220 220 22	250 250 250 250 250 250 250 250 250 23/60 /3/60 /3/60 /3/60 /1/60 /1/60 /1/60 /3 /3/60 /3 /3/60 /3 /3/60 /3 /3/60 /3 /3/60 /3 /3/60 /3 /3/60 /3 /3 /3 /3 /3 /3 /3 /3 /3 /3 /3 /3 /3	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1 18.0 36.1 72.2 36.1 72.2 68.2 136.4 68.2 136.4 18.0 36.1 18.0 36.1 72.2 68.2 136.4 18.0 36.1 18.0 36.1 18.0 36.1 18.0 36.1 18.0 36.1 18.0 36.1 18.0 36.1 18.0 36.1 17.2 68.2 136.4 18.0 36.1 18.0 46.2 18.0	24 12 24 12 24 a Total FLA (A) 21.4 39.5 21.4 39.5 42.9 79.0 42.9 79.0 76.8 145.0 76.8 145.0 21.4 39.5 21.4 39.5 42.9 79.0 42.9
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E468-30-220-xx E468-60-220-xx E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E444-15-480-xx E444-30-480-xx E444-30-480-xx-E E444-30-480-xx-E E444-30-240-xx-E E444-30-240-xx-E E444-30-220-xx E444-30-220-xx-E E464-30-480-xx E464-30-480-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-220-xx-E E464-30-220-xx-E E464-30-220-xx-E E464-30-220-xx-E E464-30-220-xx-E E464-30-220-xx-E E464-30-220-xx-E E464-30-220-xx-E E468-30-480-xx	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400 4800 480	1.2x1.8x2.4 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5	1.6x2.4x2.7 1.6x2.	192 192 192 192 192 Airf CFM N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 N/A 230 N/A 230 N/A 230 N/A 230 N/A 230 N/A 230 N/A 230 N/A 230 N/A 230 N/A 230 N/A 230 N/A 230 N/A 230 N/A 230 N/A 230 N/A 230 N/A 230 N/A N/A 230 N/A N/A 230 N/A N/A 230 N/A N/A 230 N/A N/A 230 N/A N/A 230 N/A N/A 230 N/A N/A 230 N/A N/A 230 N/A N/A 230 N/A N/A 230 N/A N/A 230 N/A N/A 230 N/A N/A N/A 230 N/A N/A N/A 230 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	5.4 5.4 5.4 5.4 5.4 5.4 5.4 6 5.4 5.4 5.4 5.4 6 5.4 6 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3400 3400 3400 3400 3400 3400 3400 St Fan Dat Mote HP N/A N/A 0.3 0.3 N/A N/A N/A 0.3 0.3 N/A N/A N/A 0.3 0.3 N/A	1542 1542 1542 a a br Size kW N/A N/A 0.22 0.22 N/A N/A N/A 0.22 0.22 N/A N/A N/A N/A N/A	450 450 450 480 480 480 240 240 220 220 220 480 480 240 240 240 240 240 240 240 24	250 250 250 250 250 250 250 250 250 23/60	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1 18.0 36.1 72.2 36.1 72.2 68.2 136.4 68.2 136.4 18.0 36.1 18.0 36.1 72.2 68.2 136.4 18.0 36.1 72.2 68.2 136.4 68.2 136.4 18.0 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.2 136.4 68.2 136.4 68.2 136.4 68.2 136.4 68.2 136.4 68.2 136.4 68.2 136.4 68.2 136.4 68.2 136.4 68.2 136.4 68.2 136.4 68.2 136.4 68.2	24 12 24 12 24 a Total FLA (A) 21.4 39.5 21.4 39.5 42.9 79.0 42.9 79.0 76.8 145.0 21.4 39.5 2
E468-30-220-xx E468-60-220-xx E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E444-15-480-xx E444-30-480-xx E444-30-480-xx E444-30-240-xx E444-30-240-xx-E E444-30-240-xx-E E444-30-220-xx E444-30-220-xx-E E444-30-220-xx-E E464-30-480-xx-E E464-30-480-xx-E E464-30-240-xx E464-30-240-xx E464-30-240-xx E464-30-220-xx E464-30-220-xx E464-30-220-xx E464-30-220-xx E464-30-220-xx-E E464-30-220-xx E464-30-220-xx E464-30-220-xx E464-30-220-xx E464-30-220-xx E464-30-220-xx E468-30-240-xx-E E468-30-220-xx E468-30-220-xx-E E468-30-480-xx	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400 4800	1.2x1.8x2.4 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5	1.6x2.4x2.7 1.6x2.	192 192 192 192 192 Airf CFM N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 6 5.4 5.4 6 5.4 6 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3400 3400 3400 3400 3400 3400 3400 St Fan Dat Mote HP N/A N/A 0.3 0.3	1542 1542 1542 a a br Size kW N/A N/A 0.22 0.22 N/A N/A 0.22	450 450 450 480 480 480 240 240 220 220 220 220 220 22	250 250 250 250 250 250 250 250 250 23/60	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1 18.0 36.1 72.2 36.1 72.2 68.2 136.4 68.2 136.4 18.0 36.1 12.2 68.2 136.4 18.0 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.1 72.2 36.1 36.4 68.2 136.4 68.2 136.4 68.2 136.4 68.2 136.4 68.2 136.4 68.2 136.4 68.2 136.4 68.2 136.4 68.2 136.4 68.2 136.4 68.2 136.4 68.2 136.4 36.1	24 12 24 12 24 a Total FLA (A) 21.4 39.5 21.4 39.5 42.9 79.0 42.9 79.0 76.8 145.0 21.4 39.5 2
E468-30-220-xx E468-60-220-xx E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E444-15-480-xx E444-15-480-xx E444-30-480-xx-E E444-30-40-xx-E E444-30-240-xx-E E444-30-240-xx-E E444-30-220-xx-E E444-30-220-xx-E E444-30-220-xx-E E464-15-240-xx-E E464-30-480-xx-E E464-30-480-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-220-xx-E E464-30-220-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-220-xx-E E464-30-220-xx-E E464-30-220-xx-E E464-30-220-xx-E E468-30-480-xx-E E468-30-480-xx-E E468-30-480-xx-E E468-60-480-xx-E E468-60-480-xx-E	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400 4800	1.2x1.8x2.4 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5	1.6x2.4x2.7 1.6x2.	192 192 192 192 192 Airf CFM N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 N/A N/A 230 N/A N/A 230 N/A N/A N/A 230 N/A N/A N/A 230 N/A N/A N/A 230 N/A N/A N/A N/A 230 N/A N/A N/A N/A N/A N/A N/A 230 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4	3400 3400 3400 3400 3400 3400 3400 3400	1542 1542 1542 1542 a br Size kW N/A N/A 0.22 0.22	450 450 450 480 480 480 240 240 220 220 220 220 220 22	250 250 250 250 250 250 250 250 250 23/60 /3/60	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1 18.0 36.1 72.2 36.1 72.2 68.2 136.4 68.2 136.4 18.0 36.1 18.0 36.1 72.2 68.2 136.4 18.0 36.1 72.2 36.1	24 12 24 12 24 a Total FLA (A) 21.4 39.5 42.9 79.0 42.9 79.0 76.8 145.0 21.4 39.5 21.4 39.5 42.9 79.0 42.9 76.8 145.0 21.4 39.5 42.9 79.0 42.9 79.0 42.9 79.0 40.9 76.8 145.0 76.8 145.0 76.8 145.0 76.8 145.0 76.8 145.0 76.8 145.0 76.8
E468-30-220-xx E468-60-220-xx E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E444-15-480-xx E444-15-480-xx E444-30-480-xx-E E444-30-40-xx E444-30-240-xx-E E444-30-240-xx-E E444-30-220-xx-E E444-30-220-xx-E E444-30-220-xx-E E464-15-480-xx-E E464-15-240-xx-E E464-15-240-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-220-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-220-xx-E E464-30-220-xx-E E464-30-220-xx-E E468-30-480-xx-E E468-30-480-xx-E E468-60-480-xx-E E468-60-480-xx-E E468-30-240-xx-E E468-30-240-xx-E E468-30-240-xx-E	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400 4800	1.2x1.8x2.4 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5	1.6x2.4x2.7 1.6x2.	192 192 192 192 192 Air1 CFM N/A N/A 230 230 N/A N/A 460 460 N/A	5,4 5,4 5,4 5,4 5,4 5,4 5,4 5,4 5,4 5,4	3400 3400 3400 3400 3400 3400 3400 St Fan Dat Mote HP N/A 0.3 0.3 N/A N/A N/A 0.3 0.3 N/A N/A N/A 0.3	1542 1542 1542 1542 a br Size kW N/A N/A 0.22 0.22 N/A	450 450 450 480 480 240 240 220 220 220 220 220 22	250 250 250 250 250 3/60 /3/60 /3/60 /3/60 /3/60 /1/60 /1/60 /3/60	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1 18.0 36.1 72.2 36.1 72.2 68.2 136.4 18.0 36.1 18.0 36.1 72.2 68.2 136.4 18.0 36.1 72.2 36.1	24 12 24 12 24 a Total FLA (A) 21.4 39.5 21.4 39.5 42.9 79.0 76.8 145.0 21.4 39.5 21.4 39.5 42.9 79.0 76.8 145.0 21.4 39.5 42.9 79.0 76.8 145.0 21.4 39.5 42.9 79.0 40.5 76.8 145.0 40.5 79.0 40.5 79.0 85.8
E468-30-220-xx E468-60-220-xx E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E Model E444-15-480-xx E444-30-480-xx E444-30-480-xx-E E444-30-240-xx E444-30-240-xx E444-30-220-xx E444-30-220-xx E444-30-220-xx-E E444-30-220-xx-E E444-30-220-xx-E E464-15-480-xx E464-15-480-xx E464-15-240-xx E464-30-240-xx E464-30-240-xx E464-30-240-xx E464-30-240-xx-E E464-30-240-xx-E E464-30-220-xx E464-30-220-xx E464-30-220-xx E468-60-480-xx-E E468-30-480-xx-E E468-30-480-xx-E E468-30-480-xx-E E468-30-480-xx-E E468-30-480-xx-E E468-30-480-xx-E E468-30-480-xx-E E468-30-480-xx-E E468-30-240-xx-E E468-30-240-xx-E E468-30-240-xx-E E468-30-240-xx-E E468-30-240-xx-E E468-30-240-xx-E E468-30-240-xx-E E468-30-240-xx E468-60-480-xx-E E468-60-240-xx E468-60-240-xx	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400 4800	1.2x1.8x2.4 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.	5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 5.3x7.8x9 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5	1.6x2.4x2.7 1.6x2.	192 192 192 192 192 Air1 CFM N/A N/A 230 230 N/A N/A 460 N/A N/A N/A	5,4 5,4 5,4 5,4 5,4 5,4 5,4 5,4 5,4 5,4	3400 3400 3400 3400 3400 3400 3400 3400	1542 1542 1542 1542 a br Size kW N/A N/A 0.22 0.22 N/A N/A N/A N/A 0.22 0.22 N/A N/A N/A N/A N/A N/A	450 450 450 480 480 480 240 240 220 220 220 480 480 240 240 220 220 220 220 220 22	250 250 250 250 250 250 250 250 250 250	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1 18.0 36.1 72.2 36.1 72.2 68.2 136.4 68.2 136.4 18.0 36.1 18.0 36.1 72.2 36.1	24 12 24 12 24 a Total FLA (A) 21.4 39.5 21.4 39.5 42.9 79.0 42.9 79.0 76.8 145.0 21.4 39.5 21.4 39.5 21.4 39.5 21.4 39.5 21.4 39.5 21.4 39.5 42.9 79.0 76.8 145.0 21.4 39.5
E468-30-220-xx E468-60-220-xx E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E Model E444-15-480-xx E444-30-480-xx-E E444-30-480-xx-E E444-30-240-xx E444-30-240-xx E444-30-240-xx-E E444-30-220-xx E444-30-220-xx-E E444-30-220-xx-E E464-15-480-xx-E E464-15-480-xx-E E464-15-240-xx-E E464-15-240-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-220-xx-E E464-30-220-xx-E E464-30-220-xx-E E468-30-480-xx-E E468-30-240-xx-E E468-30-240-xx-E E468-30-240-xx-E E468-30-240-xx-E E468-30-240-xx-E	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400 4800	1.2x1.8x2.4 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.	5.3x7.8x9 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5	1.6x2.4x2.7 1.6x2.	192 192 192 192 192 Airf CFM N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 230 N/A N/A 230 N/A N/A 230 N/A N/A 230 N/A N/A 230 N/A N/A N/A 230 N/A N/A N/A 230 N/A N/A N/A 230 N/A N/A N/A 230 N/A N/A N/A N/A 230 N/A N/A N/A N/A N/A 230 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4	3400 3400 3400 3400 3400 3400 3400 STFAN Dat Mote HP N/A N/A 0.3 0.3 N/A N/A 0.3	1542 1542 1542 1542 a br Size kW N/A 0.22 0.22 N/A N/A 0.22	450 450 450 480 480 480 240 240 220 220 220 480 480 240 240 240 240 240 240 240 24	250 250 250 250 250 250 250 250 250 250	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1 18.0 36.1 72.2 36.1 72.2 68.2 136.4 68.2 136.4 18.0 36.1 18.0 36.1 18.0 36.1 72.2 72.2 144.3 72.2	24 12 24 12 24 a Total FLA (A) 21.4 39.5 21.4 39.5 42.9 79.0 42.9 79.0 76.8 145.0 21.4 39.5 21.4 39.5 21.4 39.5 42.9 76.8 145.0 21.4 39.5 42.9 79.0 42.9 79.0 42.9 79.0 76.8 145.0 76.8 145.0 76.8 145.0 76.8 145.0 76.8 145.0 76.8 145.0 76.8 145.0 76.8 145.0 76.8 145.0 76.8 145.0 76.8 145.0 76.8 145.0 76.8 145.0 76.8 145.0 76.8 145.0 76.8 145.0 76.8 145.0 76.8 145.0 76.8
E468-30-220-xx E468-60-220-xx E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E Model E444-15-480-xx E444-30-480-xx E444-30-480-xx-E E444-30-240-xx E444-30-240-xx E444-30-220-xx E444-30-220-xx E444-30-220-xx-E E464-30-220-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-220-xx E464-30-220-xx E464-30-220-xx E464-30-240-xx-E E466-30-240-xx-E E468-30-480-xx-E E468-30-480-xx-E E468-30-480-xx-E E468-60-480-xx-E E468-60-480-xx-E E468-60-480-xx E468-60-240-xx E468-60-240-xx E468-60-240-xx-E	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400 4800 48	1.2x1.8x2.4 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.	5.3x7.8x9 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5	1.6x2.4x2.7 1.6x2.	192 192 192 192 192 192 Airf CFM N/A N/A 230 230 N/A N/A 460 460 N/A 460 460	5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4	3400 3400 3400 3400 3400 3400 3400 3400	1542 1542 1542 1542 a br Size kW N/A 0.22 0.22 N/A N/A 0.22 0.22	450 450 450 480 480 480 240 240 220 220 220 220 220 240 24	250 250 250 250 250 250 250 250 250 23/60 3/3/60 3/3/60 3/3/60 73/60	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1 18.0 36.1 72.2 36.1 72.2 68.2 136.4 68.2 136.4 18.0 36.1 18.0 36.1 18.0 36.1 18.0 36.1 18.0 36.1 72.2 68.2 136.4 18.0 36.1 18.0 36.1 18.0 36.1 18.0 36.1 18.0 36.1 18.0 36.1 18.0 36.1 18.0 36.1 18.0 36.1 18.0 36.1 72.2 36.1 72.2 36.1 72.2 48.2 136.4 68.2 136.4 72.2 136.4 72.2 136.4 18.0 36.1 72.2 136.4 18.0 36.1 72.2 136.4 18.0 36.1 72.2 136.4 18.0	24 12 24 12 24 a Total FLA (A) 21.4 39.5 21.4 39.5 42.9 79.0 42.9 79.0 76.8 145.0 21.4 39.5 2
E468-30-220-xx E468-60-220-xx E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E444-15-480-xx E444-30-480-xx E444-30-480-xx-E E444-30-480-xx-E E444-30-240-xx E444-30-240-xx-E E444-30-220-xx E444-30-220-xx E444-30-220-xx-E E464-30-480-xx E464-30-480-xx E464-30-240-xx E464-30-220-xx E464-30-240-xx E464-30-240-xx E464-30-240-xx E464-30-220-xx E464-30-240-xx-E E468-30-240-xx-E E468-30-480-xx-E E468-30-480-xx-E E468-30-480-xx-E E468-30-480-xx-E E468-30-480-xx-E E468-30-480-xx-E E468-30-480-xx-E E468-30-240-xx-E	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400 4800 48	1.2x1.8x2.4 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.	5.3x7.8x9 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5	1.6x2.4x2.7 1.6x2.	192 192 192 192 192 192 Airf CFM N/A N/A 230 230 N/A N/A 460 N/A N/A 460 460 N/A	5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4	3400 3400 3400 3400 3400 3400 3400 3400	1542 1542 1542 1542 a br Size kW N/A N/A 0.22 0.22 N/A	450 450 450 480 480 480 240 240 220 220 220 220 220 22	250 250 250 250 250 250 250 250 250 250	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1 18.0 36.1 72.2 36.1 72.2 68.2 136.4 68.2 136.4 18.0 36.1 18.0 36.1 12.2 36.1 72.2 144.3 72.2 144.3 136.4	24 12 24 12 24 a Total FLA (A) 21.4 39.5 21.4 39.5 42.9 79.0 42.9 79.0 76.8 145.0 21.4 39.5 2
E468-30-220-xx E468-60-220-xx E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E E468-60-220-xx-E Model E444-15-480-xx E444-30-480-xx E444-30-480-xx-E E444-30-240-xx E444-30-240-xx E444-30-220-xx E444-30-220-xx E444-30-220-xx-E E464-30-220-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-240-xx-E E464-30-220-xx E464-30-220-xx E464-30-220-xx E464-30-240-xx-E E466-30-240-xx-E E468-30-480-xx-E E468-30-480-xx-E E468-30-480-xx-E E468-60-480-xx-E E468-60-480-xx-E E468-60-480-xx E468-60-240-xx E468-60-240-xx E468-60-240-xx-E	4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 4x6x8 Ai CFM 2400 4800 48	1.2x1.8x2.4 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.8x2.8 1.2x1.	5.3x7.8x9 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5	1.6x2.4x2.7 1.6x2.	192 192 192 192 192 192 Airf CFM N/A N/A 230 230 N/A N/A 460 460 N/A 460 460	5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4	3400 3400 3400 3400 3400 3400 3400 3400	1542 1542 1542 1542 a br Size kW N/A 0.22 0.22 N/A N/A 0.22 0.22	450 450 450 480 480 480 240 240 220 220 220 220 220 22	250 250 250 250 250 250 250 250 250 23/60 3/3/60 3/3/60 3/3/60 73/60	60 30 60 Electrical Dat Element FLA (A) 18.0 36.1 18.0 36.1 72.2 36.1 72.2 68.2 136.4 68.2 136.4 18.0 36.1 18.0 36.1 18.0 36.1 18.0 36.1 18.0 36.1 72.2 68.2 136.4 18.0 36.1 18.0 36.1 18.0 36.1 18.0 36.1 18.0 36.1 18.0 36.1 18.0 36.1 18.0 36.1 18.0 36.1 18.0 36.1 72.2 36.1 72.2 36.1 72.2 48.2 136.4 68.2 136.4 72.2 136.4 72.2 136.4 18.0 36.1 72.2 136.4 18.0 36.1 72.2 136.4 18.0 36.1 72.2 136.4 18.0	24 12 24 12 24 a Total FLA (A) 21.4 39.5 21.4 39.5 42.9 79.0 42.9 79.0 76.8 145.0 21.4 39.5 2