



COMMERCIAL, INDUSTRIAL AND RESIDENTIAL ELECTRICAL PRODUCTS

ENVIROMENTAL CONTROLS **NEW** THERMAL PRODUCTS



Food & Beverage Processing, Washdown Areas, Corrosive Environments, Harsh Locations, Process, Automation, Waste Water Treatment, Oil/Gas Pharmaceutical, Mining, Coastal Installations



FF SERIES FILTER FANS / EXHAUST GRILLES



Features

- NEMA 12 (indoor), NEMA 3R (outdoor)
- 4X4", 6X6", 8X8", 10X10", and 13X13" sizes available
- 110V, 230V, 460V, 24VDC, or 48VDC
- CFM range from 29 – 547
- Available with a black or gray grille
- 85% filtering level
- UL Recognized

FILTER FAN BLACK GRILL		FILTER FAN LIGHT GRAY GRILL		PRIOR WIEGMANN PRODUCT			NEW WIEGMANN PRODUCT		
NEW WIEGMANN PART#	REPLACES WIEGMANN PART#	NEW WIEGMANN PART#	REPLACES WIEGMANN PART#	VOLTAGE	CFM	REQUIRED CUT OUT DIM	VOLTAGE	CFM	REQUIRED CUT OUT DIM +/- 0.03 (0.76)
FF449CFM12VB	New	FF449CFM12VG	New	—	—	—	12 VDC	9	3.63x3.63 (92x92)
FF449CFM24VB	New	FF449CFM24VG	New	—	—	—	24 VDC	9	3.63x3.63 (92x92)
FF449CFM115VB	New	FF449CFM115VG	New	—	—	—	115 VAC	9	3.63x3.63 (92x92)
FF449CFM230VB	New	FF449CFM230VG	New	—	—	—	230 VAC	9	3.63x3.63 (92x92)
FF4415CFM115VB	WPF10—115BK	FF4415CFM115VG	WPF10—115	115 VAC	16	3.62x3.62 (92x92)	115 VAC	15	3.63x3.63 (92x92)
FF4415CFM230VB	New	FF4415CFM230VG	New	—	—	—	230 VAC	15	3.63x3.63 (92x92)
FF4429CFM24VB	New	FF4429CFM24VG	New	—	—	—	24 VDC	29	3.63x3.63 (92x92)
FF6628CFM24VB	New	FF6628CFM24VG	New	—	—	—	24 VDC	28	4.95x4.95 (126x126)
FF6628CFM48VB	New	FF6628CFM48VG	New	—	—	—	48 VDC	28	4.95x4.95 (126x126)
FF6629CFM115VB	New	FF6629CFM115VG	New	—	—	—	115 VAC	29	4.95x4.95 (126x126)
FF6629CFM230VB	New	FF6629CFM230VG	New	—	—	—	230 VAC	29	4.95x4.95 (126x126)
FF6650CFM115VB	WPF20—115BK	FF6650CFM115VG	WPF20—115	115 VAC	38	4.92x4.92 (125x125)	115 VAC	50	4.95x4.95 (126x126)
FF6650CFM230VB	New	FF6650CFM230VG	New	—	—	—	230 VAC	50	4.95x4.95 (126x126)
FF8859CFM24VB	New	FF8859CFM24VG	New	—	—	—	24 VDC	59	7.00x7.00 (178x178)
FF8865CFM115VB	New	FF8865CFM115VG	New	—	—	—	115 VAC	65	7.00x7.00 (178x178)
FF8865CFM230VB	New	FF8865CFM230VG	New	—	—	—	230 VAC	65	7.00x7.00 (178x178)
FF8877CFM115VB	New	FF8877CFM115VG	New	—	—	—	115 VAC	77	7.00x7.00 (178x178)
FF8877CFM230VB	New	FF8877CFM230VG	New	—	—	—	230 VAC	77	7.00x7.00 (178x178)
FF101071CFM115VB	New	FF101071CFM115VG	New	—	—	—	115 VAC	71	8.81x8.81 (224x224)
FF101071CFM230VB	New	FF101071CFM230VG	New	—	—	—	230 VAC	71	8.81x8.81 (224x224)
FF101082CFM24VB	New	FF101082CFM24VG	New	—	—	—	24 VDC	82	8.81x8.81 (224x224)
FF101082CFM48VB	New	FF101082CFM48VG	New	—	—	—	48 VDC	82	8.81x8.81 (224x224)
FF1010132CFM24VB	New	FF1010132CFM24VG	New	—	—	—	24 VDC	132	8.81x8.81 (224x224)
FF1010132CFM48VB	New	FF1010132CFM48VG	New	—	—	—	48 VDC	132	8.81x8.81 (224x224)
FF1010159CFM115VB	WPF25—115BK	FF1010159CFM115VG	WPF25—115	115 VAC	89	8.78x8.78 (223x223)	115 VAC	159	8.81x8.81 (224x224)
FF1010159CFM230VB	New	FF1010159CFM230VG	New	—	—	—	230 VAC	159	8.81x8.81 (224x224)
FF1010159CFM115VB	WPF30—115BK	FF1010159CFM115VG	WPF30—115	115 VAC	169	8.78x8.78 (223x223)	115 VAC	159	8.81x8.81 (224x224)

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FF SERIES FILTER FANS / EXHAUST GRILLES

FILTER FAN BLACK GRILL				FILTER FAN LIGHT GRAY GRILL				PRIOR WIEGMANN PRODUCT			NEW WIEGMANN PRODUCT		
NEW WIEGMANN PART#	REPLACES WIEGMANN PART#	NEW WIEGMANN PART#	REPLACES WIEGMANN PART#	VOLTAGE	CFM	REQUIRED CUT OUT DIM	VOLTAGE	CFM	REQUIRED CUT OUT DIM	VOLTAGE	CFM	REQUIRED CUT OUT DIM +/- 0.03 (0.76)	
FF1313317CFM400VB	New	FF1313317CFM400VG	New	—	—	—	400 VAC3	317	11.49x11.49 (292x292)				
FF1313340CFM115VB	WPF50—115BK	FF1313340CFM115VG	WPF50—115	115 VAC	312	11.46x11.46 (291x291)	115 VAC	340	11.49x11.49 (292x292)				
FF1313340CFM115VB	WPF60—115BK	FF1313340CFM115VG	WPF60—115	115 VAC	423	11.46x11.46 (291x291)	115 VAC	340	11.49x11.49 (292x292)				
FF1313340CFM230VB	New	FF1313340CFM230VG	New	—	—	—	230 VAC	340	11.49x11.49 (292x292)				
FF1313547CFM400VB	New	FF1313547CFM400VG	New	—	—	—	400 VAC3	547	11.49x11.49 (292x292)				
FF1313547CFM115VB	New	FF1313547CFM115VG	New	—	—	—	115 VAC	547	11.49x11.49 (292x292)				
FF1313547CFM230VB	New	FF1313547CFM230VG	New	—	—	—	230 VAC	547	11.49x11.49 (292x292)				
TOP MOUNT FILTER FANS — LIGHT GRAY ONLY													
		FFTM288CFM115VG	New	—	—	—	115 VAC	288	6.89x6.89 (175x175)				
		FFTM288CFM230VG	New	—	—	—	230 VAC	288	6.89x6.89 (175x175)				

FILTER FANS				PRIOR WIEGMANN PRODUCT				NEW WIEGMANN PRODUCT				
NEW WIEGMANN PART #	REPLACES WIEGMANN PART #	OPERATING VOLTAGE	CFM	MOUNTING DEPTH	ENCLOSURE CUT OUT	WEIGHT	OPERATING VOLTAGE	CFM	MOUNTING DEPTH	REQUIRED CUT OUT DIM +/- 0.03 (0.76)	WEIGHT	
FF4415CFM115VG	W01800120-4	115	12	1.80 (45)	3.80x3.80 (97x97)	1.2 lbs	115	15	2.87 (73)	3.63x3.63 (92x92)	1.2 lbs	
FF4415CFM230VG	W01800230-4	230	12	1.80 (45)	3.80x3.80 (97x97)	1.2 lbs	230	15	2.87 (73)	3.63x3.63 (92x92)	1.2 lbs	
FF6650CFM115VG	W01801120-5	115	35	2.30 (58)	4.90x4.90 (125x125)	2.2 lbs	115	50	2.56 (65)	4.95x4.95 (126x126)	1.8 lbs	
FF6650CFM230VG	W01801230-5	230	35	2.30 (58)	4.90x4.90 (125x125)	2.2 lbs	230	50	2.56 (65)	4.95x4.95 (126x126)	1.8 lbs	
FF8865CFM115VG	W01802120-7	115	60	3.40 (86)	6.90x6.90 (176x176)	4.2 lbs	115	65	3.46 (88)	7.00x7.00 (178x178)	2.7 lbs	
FF8865CFM230VG	W01802230-7	230	60	3.40 (86)	6.90x6.90 (176x176)	4.2 lbs	230	65	3.46 (88)	7.00x7.00 (178x178)	2.7 lbs	
FF1010159CFM115VG	W01803120-10	115	176	2.60 (65)	9.84x9.84 (250x250)	7.7 lbs	115	159	4.53 (115)	8.81x8.81 (224x224)	3.3 lbs	
FF1010159CFM230VG	W01803230-10	230	176	2.60 (65)	9.84x9.84 (250x250)	7.7 lbs	230	159	4.53 (115)	8.81x8.81 (224x224)	3.3 lbs	



REPLACEMENT EXHAUST GRILLES & FILTERS



EXHAUST GRILLE & FILTER			PRIOR WIEGMANN PRODUCT			NEW WIEGMANN PRODUCT		
NEW WIEGMANN PART# GRAY/BLACK	REPLACES WIEGMANN PART# GRAY/BLACK	FOR USE WITH NEW FILTER FAN WIEGMANN PART#	FILTER MATERIAL	MOUNTING DEPTH	ENCLOSURE CUT OUT	FILTER MATERIAL	MOUNTING DEPTH	ENCLOSURE CUT OUT +/- 0.03 (0.76)
EG44G & EG44B	WPFA10 & WPFA10BK	FF44's	G4	0.60 (16)	3.80x3.80 (97x97)	G3	0.65 (17)	3.63x3.63 (92x92)
EG66G & EG66B	WPFA20 & WPFA20BK	FF66's	G4	0.60 (16)	4.90x4.90 (125x125)	G3	0.84 (21)	4.95x4.95 (126x126)
EG88G & EG88B	WPFA25/30 & WPFA25/30BK	FF88's	G4	0.60 (16)	6.90x6.90 (176x176)	G3	0.84 (21)	7.00x7.00 (178x178)
EG1010G & EG1010B	WPFA50/60 & WPFA50/60BK	FF1010's	G4	0.87 (22)	9.80x9.80 (250x250)	G3	0.98 (25)	8.81x8.81 (224x224)
EG1313G & EG1313B	New	FF1313's	—	—	—	G3	1.34 (34)	11.49x11.49 (292x292)



Replacement Filter Mats

REPLACEMENT G3 FILTER MATS		REPLACEMENT G4 FILTER MATS		PRIOR WIEGMANN PRODUCT		NEW WIEGMANN PRODUCT	
NEW WIEGMANN PART #	REPLACES WIEGMANN PART #	NEW WIEGMANN PART#	REPLACES WIEGMANN PART #	USE WITH FILTER FAN	USE WITH EXHAUST FILTER	USE WITH FILTER FAN	USE WITH EXHAUST FILTER
FR44G3	WPFM10	—	—	WPF10-115 & BK	WPFA10 & BK	—	—
FR66G3	WPFM20	FR66G4	New	WPF20-115 & BK	WPFA20 & BK	FF66's	EG66B & EG66G
FR88G3	New	FR88G4	New	—	—	FF88's	EG88B & EG88G
FR1010G3	WPFM25/30	FR1010G4	New	WPF25-115 & BK WPF30-115 & BK	WPFA25/30 & BK	FF1010's	EG1010B & EG1010G
FR1313G3	WPFM50/60	FR1313G4	New	WPF50-115 & BK WPF60-115 & BK	WPFA50/60 & BK	FF1313's	EG1313B & EG1313G

**FILTER BOX FANS, GRILLES,
& FILTERS**



Features

- Designed to remove heat from an enclosure
- NEMA 12 rating (indoors)
- 115V or 230V available
- Rugged construction with stainless steel grilles
- UL Recognized

FILTERED BOX FANS		PRIOR WIEGMANN PRODUCT			NEW WIEGMANN PRODUCT		
NEW WIEGMANN PART #	REPLACES WIEGMANN PART #	FREE AIR FLOW DELIVERY (CFM)	WATTS	DIMENSIONS HXWXD	FREE AIR FLOW DELIVERY (CFM)	WATTS	DIMENSIONS HXWXD
FBF44115V	WPFB100115	105	15	5.62x5.62x2.38 (143x143x61)	117	20	5.60x5.60x2.30 (142x142x60)
FBF44230V	WPFB100230	105	15	5.62x5.62x2.38 (143x143x61)	117	21	5.60x5.60x2.30 (142x142x60)
FBF66115V	WPFB200115	210	33	7.12x7.12x3.00 (181x181x76)	239	27	7.20x7.20x2.90 (182x182x75)
FBF66230V	WPFB200230	210	33	7.12x7.12x3.00 (181x181x76)	239	26	7.20x7.20x2.90 (182x182x75)
FBF1010115V	WPFB500115	560	60	11.13x11.13x4.56 (283x283x116)	630	68	11.10x11.10x4.50 (282x282x116)
FBF1010230V	WPFB500230	560	60	11.13x11.13x4.56 (283x283x116)	630	63	11.10x11.10x4.50 (282x282x116)



EGFBF



FRFBF

EXHAUST GRILLE W/FILTER KITS		REPLACEMENT ALUM FILTER ONLY			FOR USE WITH NEW FILTER BOX FAN WIEGMANN PART#
NEW WIEGMANN PART #	REPLACES WIEGMANN PART #	NEW WIEGMANN PART #	REPLACES WIEGMANN PART #		
EGFBF44	WPFBE100	FRFBF44	WPFBM100	FBF44115V & FBF44230V	
EGFBF66	WPFBE200	FRFBF66	WPFBM200	FBF66115V & FBF66230V	
EGFBF1010	WPFBE500	FRFBF1010	WPFBM500	FBF1010115V & FBF1010230V	

FAN HEATERS



Features

- Designed for large capacity heating
- 115V or 230V available
- 250W, 400W, 500W, & 750W
- Larger sizes now offered
- UL Recognized

FAN HEATERS		PRIOR WIEGMANN PRODUCT				NEW WIEGMANN PRODUCT			
NEW WIEGMANN PART #	REPLACES WIEGMANN PART #	RATED VOLTAGE	WATTS	CIRCULATION POWER	DIMENSIONS HXWXD	RATED VOLTAGE	WATTS	CIRCULATION POWER	DIMENSIONS HXWXD
FH115V250W	EGL250-120	115	250	32 CFM	7.20x3.15x3.94 (182x80x100)	115	250	20 CFM	5.30x4.40x3.20 (135x112x81)
FH230V250W	EGL250	230	250	26 CFM	7.20x3.15x3.94 (182x80x100)	230	250	20 CFM	5.30x4.40x3.20 (135x112x81)
FH115V400W20	EGL400-120	115	400	32 CFM	8.70x3.15x3.94 (222x80x100)	115	400	20 CFM	6.50x4.40x3.20 (165x112x81)
FH230V400W20	EGL400	230	400	26 CFM	8.70x3.15x3.94 (222x80x100)	230	400	20 CFM	6.50x4.40x3.20 (165x112x81)
FH115V500W	New	—	—	—	—	115	500	20 CFM	6.50x4.40x3.20 (165x112x81)
FH230V500W	New	—	—	—	—	230	500	20 CFM	6.50x4.40x3.20 (165x112x81)
FH115V750W	New	—	—	—	—	115	750	26 CFM	8.80x4.40x3.20 (224x112x81)
FH230V750W	New	—	—	—	—	230	750	26 CFM	8.80x4.40x3.20 (224x112x81)



Features

- Small size makes this more cost effective
- 300W or 350W available
- Temperature range: 14°F - 158°F
- Controls humidity and prevents condensation
- UL Recognized

FAN HEATERS		VOLTAGE/FREQUENCY	WATTS	CIRCULATION POWER	DIMENSIONS H X W X D
NEW WIEGMANN PART #	REPLACES WIEGMANN PART #				
FH115230V300W	New	100-240V, 50/60 Hz, Fan 24V	300	6 CFM	3.60x2.10x3.10 (91x53x79)
FH115230V350W	New	100-240V, 50/60 Hz, Fan 24V	350	10 CFM	3.60x2.10x3.10 (91x53x79)

FAN AND RADIANT HEATERS



Features

- Built in adjustable thermostat
- 100W, 200W, 400W, & 800W
- Thermostat range: 0° - 100° F
- Fan switch (always on/ on when heater is on)
- UL Recognized

FAN HEATERS			PRIOR WIEGMANN PRODUCT				NEW WIEGMANN PRODUCT			
NEW WIEGMANN PART #	REPLACES WIEGMANN PART #	RATED VOLTAGE	WATTS	FAN	DIMENSIONS HXWXD	RATED VOLTAGE	WATTS	FAN	DIMENSIONS HXWXD	
FH115V125W	New	—	—	—	—	115	125	16 CFM	5.39x4.09x4.61 (137x104x117)	
FH230V125W	New	—	—	—	—	230	125	16 CFM	5.39x4.09x4.61 (137x104x117)	
FH115V200W	New	—	—	—	—	115	200	16 CFM	5.39x4.09x4.61 (137x104x117)	
FH230V200W	New	—	—	—	—	230	200	16 CFM	5.39x4.09x4.61 (137x104x117)	
FH115V400W	New	—	—	—	—	115	400	26 CFM	7.48x4.09x4.61 (190x104x117)	
FH230V400W	WCR027350230	230	400	20 CFM	6.50x3.94x5.00 (165x100x128)	230	400	26 CFM	7.48x4.09x4.61 (190x104x117)	
FH115V800W	WCR027550120	120	650	26 CFM	6.50x3.94x5.00 (165x100x128)	120	800	26 CFM	7.48x4.09x4.61 (190x104x117)	
FH115V800W	WCR027550120	120	650	26 CFM	6.50x3.94x5.00 (165x100x128)	120	800	26 CFM	7.48x4.09x4.61 (190x104x117)	
FH230V800W	WCR027550230	230	550	26 CFM	6.50x3.94x5.00 (165x100x128)	230	800	26 CFM	7.48x4.09x4.61 (190x104x117)	



RH SERIES



RHPC SERIES

Features

- Designed to protect enclosures from low temperatures, condensation, and corrosion
- Units are both 115V and 230V
- RHPC product has a PVC coating to act as a heat guard
- Two screw terminal block for stranded or rigid wire
- UL Recognized

		PRIOR WIEGMANN PRODUCT			NEW WIEGMANN PRODUCT		
NEW WIEGMANN PART #	REPLACES WIEGMANN PART #	WATTS	RATED VOLTAGE	DIMENSIONS HXWXD	WATTS	RATED VOLTAGE	DIMENSIONS HXWXD
RH115230V25W	EHG015	15	110-250	2.60x2.80x2.00	25	100-240	3.94x1.57x1.57 (100x40x40)
RH115230V25W	EHG030	30	110-250	2.60x2.80x2.00	25	100-240	3.94x1.57x1.57 (100x40x40)
RH115230V50W	EHG045	45	110-250	2.60x2.80x2.00	50	100-240	3.94x1.57x1.57 (100x40x40)
RH115230V75W	EHG060	60	110-250	5.50x2.80x2.00	75	100-240	5.51x2.32x2.40 (140x59x61)
RH115230V75W	EHG075	75	110-250	5.50x2.80x2.00	75	100-240	5.51x2.32x2.40 (140x59x61)
RH115230V100W	EHG100	100	110-250	5.50x2.80x2.00	100	100-240	5.51x2.32x2.40 (140x59x61)
RH115230V150W	EHG150	150	110-250	8.70x2.80x2.00	150	100-240	8.66x2.32x2.40 (220x59x61)
RHPC115230V25W	New	—	—	—	25	100-240	4.92x1.61x1.61 (125x41x41)
RHPC115230V50W	New	—	—	—	50	100-240	4.92x1.61x1.61 (125x41x41)
RHPC115230V75W	New	—	—	—	75	100-240	5.51x2.76x2.48 (140x70x63)
RHPC115230V100W	New	—	—	—	100	100-240	5.51x2.76x2.48 (140x70x63)
RHPC115230V150W	New	—	—	—	150	100-240	8.86x2.76x2.48 (225x70x63)

LED LIGHTS



Features

- Available with motion sensor or on/off switch
- Motion sensor version detects the motion of the enclosure door being opened and automatically turns light on
- Combined AC & DC voltage range allows the universal use with a single model
- Daisy chain cables allows the user to connect up to 16 lights with AC voltage and up to 8 lights with DC voltage
- Includes both magnets and screw mount clip for mounting to all types of surfaces with no need for additional mounting accessories
- Long light service life of 60,000 hours

CATALOG NUMBERS	OPERATING VOLTAGE	ACTIVATION METHOD	LIGHT INTENSITY	LAMP TYPE	SUPPLIED MOUNTING METHOD	DIMENSIONS (HXWXD)
SL24265VMS	24-265V AC/DC, 50/60 Hz	Motion Sensor	400	LED, 120 degree angle	Magnet and Screw Mount	14.07x1.26x1.40 (357x32x36)
SL24265V00S	24-265V AC/DC, 50/60 Hz	On/Off Switch	400	LED, 120 degree angle	Magnet and Screw Mount	14.07x1.26x1.23 (357x32x31)

CATALOG NUMBERS	PRODUCT DESCRIPTION	VOLTAGE AC	FREQUENCY	CURRENT RATING	VOLTAGE DC	RATED CURRENT	DIMENSIONS (HXWXD)
CSLF	Connector, Strip Light, Female	—	—	—	—	—	—
CSLM	Connector, Strip Light, Male	—	—	—	—	—	—
PCSLW118	Cable, Power, Strip Light, Female 1 End, 118"	—	—	—	—	—	—
DCCSLW19	Cable, Daisy Chain, Strip Light, Male/Female, 19"	—	—	—	—	—	—
DCCSLW39	Cable, Daisy Chain, Strip Light, Male/Female, 39"	—	—	—	—	—	—
CDS138	Cable, Strip Light to Door Switch, Female, 138"	—	—	—	—	—	—
DSPP	Door Switch, End Limit, Plain Plunger	24 - 400V	50/60 Hz	10 - 1.8 A	24 - 250V	28 - 0.27 A	2.80x1.19x1.18 (71x30x30)
DSRP	Door Switch, End Limit, Roller Plunger	24 - 400V	50/60 Hz	10 - 1.8 A	24 - 250V	28 - 0.27 A	3.30x1.19x1.18 (84x30x30)
DSPPRB	Door Switch, End Limit, Plain Plunger w Release Button	24 - 400V	50/60 Hz	10 - 1.8 A	24 - 250V	28 - 0.27 A	3.56x1.19x1.53 (90x30x39)
SDLS	Slide, Door Limit Switch	—	—	—	—	—	2.56x1.57x0.45 (65x40x11)

THERMOSTATS/HUMIDISTATS/HYGROSTATS THERMOSTATS



HMC230



ETF3000

Features

- Humidity range: 40 - 90%
- Temperature range: 32°F to 140°F or 0°C to 60°C
- Mechanical Hygrostats can operate cabinet heaters or filter fans
- Available in Fahrenheit or Celsius
- UL Recognized

THERMOSTAT/HUMIDISTATS/HYGROSTATS				
NEW WIEGMANN PART #		TYPE	OPERATING VOLTAGE	DIMENSIONS HXWXD
ETF3000120F	Existing product	Thermostat/Humidistat	120	2.64x1.97x1.54 (67x50x39)
ETF3000	Existing product	Thermostat/Humidistat	230	2.64x1.97x1.54 (67x50x39)
HMC230V	New	Hygrostat (mechanical changeover)	max. 230	2.36x1.54x1.67 (60x39x42)
HEC24V*	New	Hygrostat (electronic changeover)	24V DC	2.36x1.54x1.53 (60x39x39)
HTEC24VC*	New	Thermostat and Hygrostat (electronic changeover)	24V DC	2.36x2.85x1.67 (60x72x42)
HTEC24VF*	New	Thermostat and Hygrostat (electronic changeover)	24V DC	2.36x2.85x1.67 (60x72x42)

*Available late in 2018



TANC1080C



TANO1080C



TTANCN01080C

Features

- Single or dual thermostats available
- Available in Fahrenheit or Celsius
- Temperature range: 14°F to 176°F or -10°C to 80°C
- Normally open (Filter Fan) or normally closed (Heater)
- UL Recognized

THERMOSTATS		PRIOR WIEGMANN PRODUCT		NEW WIEGMANN PRODUCT	
NEW WIEGMANN PART #	REPLACES WIEGMANN PART #	FOR PRODUCT TYPE	DIMENSIONS HXWXD	FOR PRODUCT TYPE	DIMENSIONS HXWXD
TANC14176F	ETR202F	Heating	2.40x1.30x1.40 (60x33x35)	Heating	2.36x1.54x1.67 (60x39x42)
TANC1080C	ETR202	Heating	2.40x1.30x1.40 (60x33x35)	Heating	2.36x1.54x1.67 (60x39x42)
TANO14176F	ETR201F	Cooling	2.40x1.30x1.40 (60x33x35)	Cooling	2.36x1.54x1.67 (60x39x42)
TANO1080C	ETR201	Cooling	2.40x1.30x1.40 (60x33x35)	Cooling	2.36x1.54x1.67 (60x39x42)
TTANCN014176F	ZR011F	Heating/Cooling	2.60x2.00x1.80 (67x50x46)	Heating/Cooling	2.36x2.85x1.67 (60x72x42)
TTANCN01080C	ZR011C	Heating/Cooling	2.60x2.00x1.80 (67x50x46)	Heating/Cooling	2.36x2.85x1.67 (60x72x42)
TTANCNC1080C	New	—	—	Heating	2.36x2.85x1.67 (60x72x42)
TTANCNC14176F	New	—	—	Heating	2.36x2.85x1.67 (60x72x42)
TTANONO1080C	New	—	—	Cooling	2.36x2.85x1.67 (60x72x42)
TTANONO14176F	New	—	—	Cooling	2.36x2.85x1.67 (60x72x42)
TCTF060C	New	—	—	Heating/Cooling	2.36x1.54x2.10 (60x39x53)
TCTF32140F	New	—	—	Heating/Cooling	2.36x1.54x2.10 (60x39x53)

**SLIMKOOL SERIES
SIDE-MOUNT AIR CONDITIONERS**



Features

- Replaces TrimLine Series
- Available in 115V, 230V, & 480V
- Stainless steel options (NEMA 4X)
- New design and lighter in weight
- 16 new sizes = increased versatility
- 4,000 – 11,000 BTU/H capacities

NEW WIEGMANN PART #	REPLACES WIEGMANN PART #	PRIOR WIEGMANN PRODUCT						NEW WIEGMANN PRODUCT					
		BTU/H	NEMA RATING	VOLTS	HZ	95/95 RATING BTU/H	APPROX WEIGHT (LB)	BTU/H	NEMA RATING	VOLTS	HZ	95/95 RATING BTU/H	APPROX WEIGHT (LB)
WA4C2DP17L	WA4C2ONP17L W2A4C2ONP17L	2000	12	115 230	60/50	1420	59	2000	4	115	60/50	1500	38
WNA4C4SP28L	WA4C4NP28L WA4C4NP33L WA4C4NP36L	4000	12	115	60/50	2520 2680 3700	85 90 125	4000	4	115	60/50	3700	85
W2NA4C4SP28L	W2A4C4NP28L W2A4C4NP33L W2A4C4NP36L	4000	12	230	60/50	2520 2680 3700	85 90 125	4000	4	230	60/50	3700	85
W3NA4C4SP28L	New	—	—	—	—	—	—	4000	4	480	60/50	3500	95
WNA4C4SP28LV	New	—	—	—	—	—	—	4000	4X	115	60/50	3700	85
W2NA4C4SP28LV	New	—	—	—	—	—	—	4000	4X	230	60/50	3700	85
W3NA4C4SP28LV	New	—	—	—	—	—	—	4000	4X	480	60/50	3500	95
WNA4C6SP36L	WA4C6NP36R WA4C6NP47R	6000	12	115	60/50	4100 4400	125 150	6000	4	115	60/50	5600	100
W2NA4C6SP36L	W2A4C6NP36L W2A4C6NP47L	6000	12	230	60/50	4100 4400	125 150	6000	4	230	60/50	5600	100
W3NA4C6SP36L	New	—	—	—	—	—	—	6000	4	480	60/50	5400	110
WNA4C6SP36LV	New	—	—	—	—	—	—	6000	4X	115	60/50	5600	100
W2NA4C6SP36LV	New	—	—	—	—	—	—	6000	4X	230	60/50	5600	100
W3NA4C6SP36LV	New	—	—	—	—	—	—	6000	4X	480	60/50	5400	110
WNA4C8SP36L	WA4C7NP47R WAC7NP47L WA3C8NP47L WA4C8NP47L	7000 7000 8000 8000	12	115	60/50	4750 4750 6600 6600	150	8000	4	115	60/50	7500	100
W2NA4C8SP36L	W2A4C7NP47L	7000	12	230	60/50	4750	150	8000	4	230	60/50	7500	100
W3NA4C8SP36L	New	—	—	—	—	—	—	8000	4	480	60/50	7500	110
WNA4C8SP36LV	New	—	—	—	—	—	—	8000	4X	115	60/50	7500	100
W2NA4C8SP36LV	New	—	—	—	—	—	—	8000	4X	230	60/50	7500	100

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**GUARDIAN/GUARDIAN X SERIES
SIDE-MOUNT AIR CONDITIONERS**

NEW WIEGMANN PART #	REPLACES WIEGMANN PART #	PRIOR WIEGMANN PRODUCT						NEW WIEGMANN PRODUCT					
		BTU/H	NEMA RATING	VOLTS	HZ	95/95 RATING BTU/H	APPROX WEIGHT (LB)	BTU/H	NEMA RATING	VOLTS	HZ	95/95 RATING BTU/H	APPROX WEIGHT (LB)
W3NA4C8SP36LV	New	—	—	—	—	—	—	8000	4X	480	60/50	7500	110
WNA4C11SP43L	WA3C10NP47R	10000	12	115	60/50	7250	160	11000	4	115	60/50	9300	115
	WA6C10NPT47L	10000											
	WA2A6C10NPT47L	10000											
	WA3C12NP47R	12000											
W2NA4C11SP43L	W2A4C10NP47L W2A6C13NPT47L	10000 13000	12	230	60/50	7250	160	11000	4	230	60/50	9300	115
W3NA4C11SP43L	New	—	—	—	—	—	—	11000	4	480	60/50	9300	125
WNA4C11SP43LV	New	—	—	—	—	—	—	11000	4X	115	60/50	9300	115
W2NA4C11SP43LV	New	—	—	—	—	—	—	11000	4X	230	60/50	9300	115
W3NA4C11SP43LV	New	—	—	—	—	—	—	11000	4X	480	60/50	9300	125

Features

- Guardian/Guardian X Series replaces Advantage & Integrity Series
- Available in 115V, 230V, & 480V
- Several new sizes and BTU/H capacities
- Painted steel or stainless steel (NEMA4X)
- New design and lighter in weight



NEW WIEGMANN PART #	REPLACES WIEGMANN PART #	PRIOR WIEGMANN PRODUCT						NEW WIEGMANN PRODUCT					
		BTU/H	NEMA RATING	VOLTS	HZ	95/95 RATING BTU/H	APPROX WEIGHT (LB)	BTU/H	NEMA RATING	VOLTS	HZ	95/95 RATING BTU/H	APPROX WEIGHT (LB)
WNA4C1DP15L	New	—	—	—	—	—	—	1000	4	115	60/50	950	26
WNA4C1DP15LV	New	—	—	—	—	—	—	1000	4X	115	60/50	950	26
WNA4C3DP21L	WA4C2RP17R WA4C3RP28R	2000	3R & 12	115	60/50	1200	64	3000	4	115	60/50	2470	54
		3000											
WNA4C3DP21LV	New	—	—	—	—	—	—	3000	4X	115	60/50	2470	54
W2NA4C3DP24L	W2A4C2RP17R W2A4C3RP28R	2000	3R & 12	230	60/50	1200	64	3000	4	230	60/50	2500	61
		3000											
W2NA4C3DP24LV	New	—	—	—	—	—	—	3000	4X	230	60/50	2500	61
W3NA4C3DP24L	New	—	—	—	—	—	—	3000	4	480	60/50	2500	61

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**GUARDIAN/GUARDIAN X SERIES
SIDE-MOUNT AIR CONDITIONERS**

NEW WIEGMANN PART #	REPLACES WIEGMANN PART #	PRIOR WIEGMANN PRODUCT						NEW WIEGMANN PRODUCT					
		BTU/H	NEMA RATING	VOLTS	HZ	95/95 RATING BTU/H	APPROX WEIGHT (LB)	BTU/H	NEMA RATING	VOLTS	HZ	95/95 RATING BTU/H	APPROX WEIGHT (LB)
W3NA4C3DP24LV	New	—	—	—	—	—	—	3000	4X	480	60/50	2500	61
WNA4C5DP33L	WA4C4RP33R	4000	3R & 12	115	60/50	2850	98	5000	4	115	60/50	4000	95
WNA4C5DP33LV	WNAC4P32L	4000	4X	115	60/50	2650	105	5000	4X	115	60/50	4000	95
W2NA4C5DP33L	W2A4C4RP33R	4000	3R & 12	230	60/50	2850	98	5000	4	230	60/50	4000	95
W2NA4C5DP33LV	W2NAC4P32L	4000	4X	230	60/50	2650	105	5000	4X	230	60/50	4000	95
W3NA4C5DP38L	New	—	—	—	—	—	—	5000	4	480	60/50	4800	115
W3NA4C5DP38LV	New	—	—	—	—	—	—	5000	4X	480	60/50	4800	115
WNA4C7DP43L	WA4C6RP36R	6000	3R & 12	115	60/50	4500	123	7000	4	115	60/50	5500	125
WNA4C7DP43LV	WNA4C7P38L	7000	4X	115	60/50	6000	180	7000	4X	115	60/50	5500	125
W2NA4C7DP43L	W2A4C6RP36R	6000	3R & 12	230	60/50	4500	123	7000	4	230	60/50	5500	125
W2NA4C7DP43LV	W2NA4C7P38L	7000	4X	230	60/50	6000	180	7000	4X	230	60/50	5500	125
WNA4C9DP47L	WA3C8RP47R WA3C12RP47R	8000 12000	3R & 12	115	60/50	6600 8500	150	9000	4	115	60/50	7400	135
WNA4C9DP47LV	New	—	—	—	—	—	—	9000	4X	115	60/50	7400	135
W2A4C9DP47L	W2A3C8RP47R	8000	3R & 12	230	60/50	6600	150	9000	4	230	60/50	7400	135
W2A4C9DP47LV	W2NA4C1047L	10000	4X	230	60/50	7750	205	9000	4X	230	60/50	7400	135
W2NA6C14DP50L	W2A3C12RP47R	12000	3R & 12	230	60/50	8500	150	14000	4	230	60/50	13000	207
W2NA6C14DP50LV	New	—	—	—	—	—	—	14000	4X	230	60/50	13000	207
W3NA6C14DP50L	New	—	—	—	—	—	—	14000	4	480	60/50	13000	207
W3NA6C14DP50LV	New	—	—	—	—	—	—	14000	4X	480	60/50	13000	207
W3NA4C7DP52L	New	—	—	—	—	—	—	7000	4	480	60/50	6300	160
W3NA4C7DP52LV	New	—	—	—	—	—	—	7000	4X	480	60/50	6300	160
W3NA4C9DP52L	New	—	—	—	—	—	—	9000	4	480	60/50	8100	164
W3NA4C9DP52LV	New	—	—	—	—	—	—	9000	4X	480	60/50	8100	164
W2NA6C18DP53L	W2A3C16RP52R	16000	3R & 12	230	60/50	14000	240	18000	4	230	60/50	15800	224
W2NA6C18DP53LV	New	—	—	—	—	—	—	18000	4X	230	60/50	15800	224
W3NA6C18DP53L	New	—	—	—	—	—	—	18000	4	480	60/50	15800	224
W3NA6C18DP53LV	New	—	—	—	—	—	—	18000	4X	480	60/50	15800	224
W2NA6C26DP60L	New	—	—	—	—	—	—	26000	4	230	60/50	22800	262
W2NA6C26DP60LV	New	—	—	—	—	—	—	26000	4X	230	60/50	22800	262
W3NA6C26DP60L	New	—	—	—	—	—	—	26000	4	480	60/50	22800	262
W3NA6C26DP60LV	New	—	—	—	—	—	—	26000	4X	480	60/50	22800	262



Wiegmann
Freeburg, IL 62243
618-539-3193



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