



Fan		EDrive				Motor	
Model	Voltage (V)	Item #	Input Voltage (V)	Output Voltage (V)	Max Input Current (A)	Not Field Adjustable	Field Adjustable
GSV 400	3x208-240	321.3310.2200	3x200-240	3x200-240	5.6	-	200V (DELTA)
	3x380-420	321.3310.4200	3x380-480	3x380-480	3.5	-	400V (WYE)
GSV 450	3x208-240	321.3312.2200	3x200-240	3x200-240	8.9	-	200V (DELTA)
	3x380-420	321.3312.4200	3x380-480	3x380-480	5.6	-	400V (WYE)

**Note:**

The wire sizes shown are typical and may not apply to all jobs. This system must be installed in compliance with the NFPA 70 National Electric Code and/or any local codes.

— Line Voltage      - - - - - Low Voltage Signal

PROPRIETARY AND CONFIDENTIAL

The information contained in this drawing is the sole property of ENERVEX, Inc. Any reproduction in part or as a whole without the express written consent of ENERVEX, Inc. is prohibited.

**NOT TO SCALE**

**ENERVEX®**

GREEN BEFORE GREEN WAS IN

TITLE		DATE
CONNECTION DIAGRAM		4/20/2023
NAME		JOB #
EXHAUST ONLY - EBC 31 & GSV 400-450		Generic
DWG BY	SHEET	REV
YKH	1 OF 2	# 0

1685 Bluegrass Lakes Pkwy  
Alpharetta, GA 30004  
(770)587-3238  
Fax (770)587-4731