

Z-TECH™ & Z-TECH3™ INSTALLATION SPECIFICATION

On Site Contact Info:

Name:	Office:	Cell:	Z-Chill™	Designer Series	On-Board Controls	Wall Mount Keypad	Custom Programming Required
_____	_____	_____	_____	_____	_____	_____	_____
Email: _____	Existing Tenant	New Tenant	New Construction				

Installation Info:

Fan Location In Building:

Fan Model, Size, Voltage:	GFY- Z	Z3	Size	380-480V 3 Ph	200-240V 3 Ph	200-240V 1 Ph
Fan Mount Location:	6"-10" I-Beam	I-Beam	Std Mount with Down Tube	STD 1FT Down Tube	OPT 2FT Down Tube	OPT 2FT Down Tube
Floor to Ceiling Height	12"-15" I-Beam	I-Beam	XL Mount with Down Tube	OPT 3FT Down Tube	OPT 4FT Down Tube	OPT 4FT Down Tube
Floor to Bar Joist Height	Wood Beam Std Mount With Optional "L" L Bracket Kit			* For Down Tubes Greater Than 3' Consult the Factory *Z-Chill™ Ships Standard With 3' Down Tubes. 2' Minimum Down Tube Required *Optional Down Tubes Have An Additional Charge By Length		
Bar Joist or Z-Purlin Span	Truss Mount (Bar Joist) Std Mount With Optional "T" Truss Kit - Installation Requires 3"x3"x1/4" Steel Angle (not supplied)					
IF 8FT or greater contact GFY	Z-Purlin Std Mount With Optional "Z" Z-Purlin Kit - Installation Requires 3"x3"x1/4" Steel Angle (not supplied) 2 FT Down Tube Required for 24' & 20' Fans.					
	Direct	Consult the Factory		Union		
	Other	Consult the Factory		Non-Union		

Type of Installation:

- Full Turnkey Electrical & Mechanical Installation **(Does NOT include the cost of required breaker(s) for the electrical panel.)**
- Mechanical Customer Should Complete Electrical Portion of Installation Before Mechanical Portion Started
- Other Contact the Factory

Total Power Run From Circuit Panel to Control Location to Fan Location:

Fan Location:	Take Picture of Fan Location In Ceiling	Make Drawing	Mark Floor
	Take Picture of Breaker Panel Showing Breaker to Be Used	Grade Level Door	Dock Level Door

Hours of Operation

NOTES:

- Monday
- Tuesday
- Wednesday
- Thursday
- Friday
- Saturday
- Sunday

- * If floor/ceiling height exceeds 37 FT installation cost will go up due to lift rental costs.
- * L-Bracket Kits and Z-Purlin Kits - additional charge.
- * XL Mount for 12"-15" I-Beams - additional charge.
- * All optional down tubes come at an additional charge based on the length.
- * Guy wire kits are standard for all down tubes 4' and longer.
- * Any required steel angles are supplied by the installing contractor.
- * Any permits are the responsibility of the customer.
- * 8FT or greater bar joist span requires (4) angle irons in place of (2). Contact GFY.
- * Required shift or weekend work will be charged and time and a half.
- * Conduit runs longer than 300' average per fan will be charged \$1.55 per foot.

Installation Checklist:

Check off all items as you complete. Complete this list for every project.

Prior to the Installation Start Date:

- Communicate the shipping method and arrival date to the customer.
- Verify customer receipt of all equipment and it is free of freight damage.
- Coordinate lift delivery according to installation time-line requirements.
- Verify customer has required breaker.
- Coordinate installation team arrival time with the customer.
- Communicate any special customer requirements to your installation team:
- PPE, Safety Class and/or Video, Required Certifications, Required Cones or Barriers

Upon Completion of the Installation:

- Verify all waste and packaging materials have been properly disposed of.
- Verify the lift has been scheduled for pick-up and communicate to customer.
- Verify the breaker(s) has been properly labeled in the panel(s).
- Take REQUIRED pictures of all fans showing safety cable attachments!**
- All work must be done in accordance with equipment installation manual(s).
- Instruct the customer on the proper use of their new GO FAN YOURSELF fan.

NOTES: