

PRG SpeedStar™

PRG's SpeedStar™ provide fully programmable and reliable lifting options.

Quality Assurance

Available in ½-Ton and 1-Ton lifting capacities, PRG's SpeedStar™ are engineered for safe and reliable lifting in a variety of applications.

Product Options

PRG's SpeedStar™ are designed to provide seamless integration with PRG's Stage Command System™. PRG's SpeedStar™ are ideal for all markets including concert touring, corporate events, television and theatre.

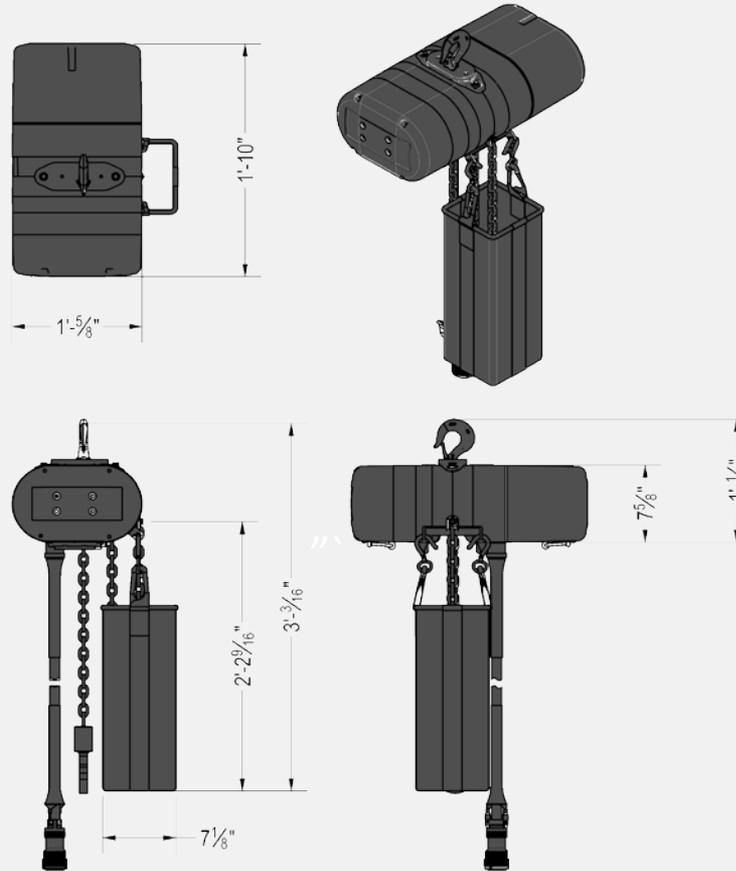


Tree of Codes – New York 2015



Ring Cycle – Washington National Opera 2016

PRG SpeedStar™



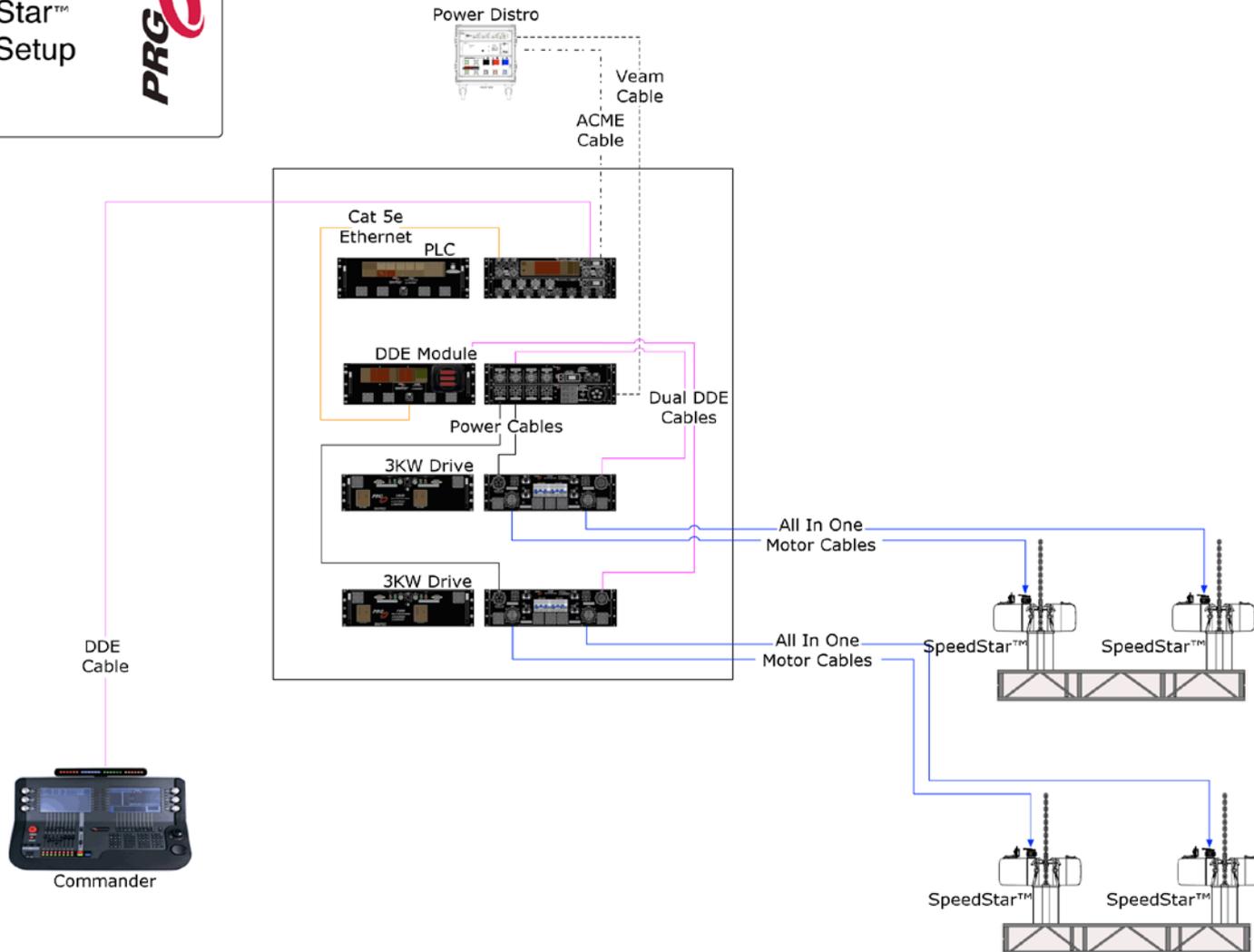
SpeedStar™							
Type	Capacity (lbs)	Length (inches)	Width (inches)	Height (inches)	Speed (feet per minute)	Weight (lbs)	Chain Lift (ft)
½-Ton	1000 lbs	23"	13"	8"	110 FPM	125 lbs	75'-0"
1-Ton	2000 lbs	23"	13"	8"	55 FPM	125 lbs	100'-0"

PRG SpeedStar™

Production Resource Group

SpeedStar™ System Setup

Version 2



PRG SpeedStar™



PRG's SpeedStar™ provide the end user with a high-quality option for their lifting needs. PRG has developed a variable-speed chain hoist that easily integrates with PRG's Stage Command System™ (SCS). PRG's SpeedStar™ are ideal for all markets including concert touring, corporate events, television and theatre.

Features

- ½-Ton and 1 –Ton Capacities
- Load-Monitoring
- Programmable Velocities, Acceleration and Deceleration Rates
- Soft Starts and Stops
- ½-Ton lifting speed, 0-22 inches per second, 0-110 feet per minute, 0-0.56 meters per second
- 1-Ton lifting speed, 0-11 inches per second, 0-55 feet per minute, 0-0.28 meters per second
- 5 pocket wheels assure smooth movement
- Utilizes PRG's Stage Command Software – offering the end user the highest levels of programmability, programming speed and life safety.

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