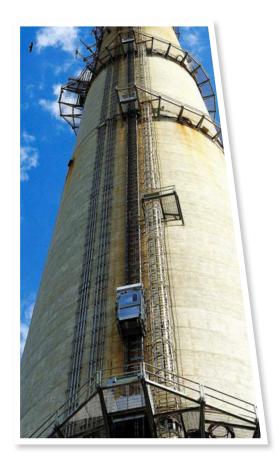
4' 10" (1.5 m)

Variable

8' 4 1/2" (2.55 m)

3' 47/8" (1.04 m) x 6' 8" (2.03 m) H





CONTROL SYSTEM

The control system features McDonough's SmartRack™ technology that was designed specifically for rack and pinion elevators using the Smartrise Engineering V2 traction elevator controller for a simpler, more reliable, and more capable elevator control system.

- 100% American Made
- Simplified Programming
- Readily Available Parts
- LCD Operator Interfaces
- 24/7 Technical Support in the USA



SPECIFICATIONS

4	CAPACITY & WEIGHT	
	Load Capacity	1,320 lb (600 kg)
	Standard Lifting Speed	150 fpm (.76 m/s)
	Base Unit Weight	7,700 lb (3,500 kg)
	Car Weight	3,680 lb (1,673 kg)
	"S" Tower Weight	304 lb (137.9 kg)
	"H" Tower Weight	231 lb (105 kg)
	"I" Tower Weight	143 lb (65 kg)
	DIMENSIONS	
	Car Interior Width	3′ 5″ (1.05 m)

DETAILS

Car Interior Length

Car Interior Height

Car Door Opening
Wall Tie Spacing

- Fully Assembled Enclosed Car
- Variable Frequency Motor Control
- Robust Galvanized Car Frame, Door Frame & Roof
- Manual Regenerative Lowering Device
- Compliant with latest ASME A17.1 Elevator Codes



