There are some instances when it is desirable to have an overspeed governor mounted in the elevator pit due to details such as accessibility or layout constraints.

The Hollister-Whitney Pit Mounted Overspeed Governor is designed and built to meet ASME A17.1 specifications. Each governor is tested, preset, and sealed at the factory.

The Hollister-Whitney Idler Sheave assembly is designed to match and compliment the pit mounted governor.

**Features**
- Up to 500 ft/min
- 12” Sheave Diameter
- Overspeed Switch Standard
- LH or RH Configuration
- Pull Through: 300 lbs to 800 lbs
- Live Shaft for Encoder
- Rope Stretch Switch
- Remote Set for Testing Purposes
- Optional Speed Reduction Switch
- Meets NEC NEMA 4 Electrical Requirements
Pit Mounted Overspeed Governor

Dimensions (inches)

195 Idler Sheave used with 211 Pit Governor