Specifications

- Maximum Load Per Pendant: 50 lbs.
- Maximum Drive Pull: 600 lbs.
- Chain Breaking Load: 3,700 lbs.
- Nominal Chain Length Per Drive: 600 ft.
- Minimum Chain Friction Co-efficient: 2.5%
- Chain Pendant Pitch: 6 inches
- Standard Horizontal Curve Radius: 24 inches*
- Standard Vertical Curve Radius: 24 inches
- Maximum Drive Speed: 60 F.P.M.
- Maximum Incline Angle: 90 degrees

* 9", 12" and 18" radius curves available with engineering approval