

# TL

Indoor



## TL

### Standard Features

- ◆ Welded Steel Frame
- ◆ Belt Drive
- ◆ Separate Motor/Gear Reducer
- ◆ Machined Surfaces
- ◆ Strong, Reliable Bearings
- ◆ Machined-Pressed Fit Collector
- ◆ Rack and Pinion/machined Mounting Plates

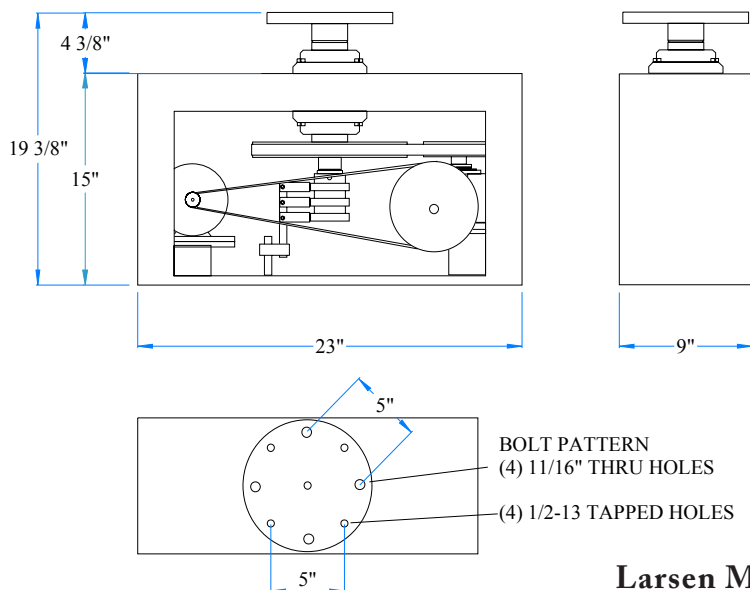
The TL Fig. 5 rotates displays up to 1000 lbs. Designed to operate beneath display or hanging in display or hanging in display or with vertical mounting for “pin wheel” type action displays.

The TL Fig. 5 develops 82 ft. Lbs. of torque for reliable, long-lasting operation even with off balance or eccentric loads. The main motor shaft has a bending moment of 1550 ft. lbs.

The serviceability of Figure 5 rotators is unsurpassed. The motor and gear reducer have rack and pinion adjustment on machined mounting plates and machined slides allowing adjustment of belt tension or replacement of belts in a matter of minutes. There are no bolts to loosen and retighten. The motor and reducer can be removed or replaced without having to remove pulleys or mounting bolts, again in a matter of minutes.

### Optional Features:

- ◆ Rotation speeds from 1/2 to 10 RPM
- ◆ 0 to 8 Collector ring capacity
- ◆ Snap-ring for hanging applications



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